

A close-up photograph of a complex, dark-colored metal casting, likely an engine component. The casting features several circular ports and a complex, irregular shape. A small, square, textured marking is visible on one of the flat surfaces. The background is blurred, showing more of the casting's structure.

Manual Marking Product Directory

World leading solutions for
industrial marking, product
identification and traceability

pryormarking.com

PRYOR

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Pryor designs and manufactures the broadest range of marking and identification solutions available, for different applications, budgets and languages.

Using a superior manufacturing process in the heart of Sheffield UK, Pryor hand tools are robust and long-lasting. All tools are designed to mark a range of materials up to a maximum hardness of 38 Rockwell C.

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Company Overview

Established in 1849 the Pryor Group has remained at the pinnacle of quality manufacturing, from engraving cutlery to robotic laser marking of hybrid vehicles.

Pryor has grown to become a single source supplier, offering a complete portfolio of solutions for permanent part marking; ranging from a simple hand stamp through to turnkey, bespoke designed systems with multi-axis computer-controlled marking heads, machine vision and traceability software.

The combination of our breadth and length of marking experience, engineering excellence, and vision has created a customer centric organisation renowned for the highest levels of quality and durability.

Products fall into two ranges of standard products, with customised, tailored solutions available for all technologies.

- » Manual marking tools
 - Hand Punches
 - Interchangeable Type Impact Press and Tools
 - Custom Engraving
- » Machinery
 - Dot Peen Marking Machines
 - Scribe Engraving Machines
 - Laser Marking and Engraving
 - Chemical Etching
 - Automated Part Marking
 - Traceability and Data Capture



Pryor Punch

Steel Hand Stamps

- » Mark a range of materials up to a maximum hardness of 38 Rockwell C
- » Using a superior manufacturing process in the UK, Pryor hand stamps are high performance and hard wearing
- » Hardened and tempered to precise limits to give maximum safety in use and long product life
- » Sharp-faced and low-stress engraving styles available

The Range

Premium Punch
Impression Punch
Reverse Punch

Cyrillic Punch
Scandinavian Punch

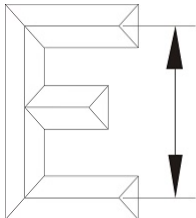
Goliath Punch
Low-Stress Punch

CE Mark Stamp
Symbol Stamp

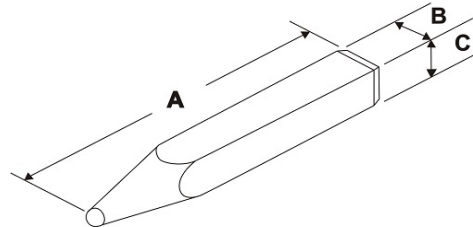
Pryor Punch

Steel Hand Stamps to indent mark materials up to a maximum hardness of 38 Rockwell C

- Premium Punch
- Impression Low-Cost Punch
- Reverse Punch
- Cyrillic Punch
- Scandinavian Punch



Always take the character size measurement from the "crown" of the character.



Character Height - measured from the crest of the engraving as shown above

Punch Size - length and square section measured using the above diagram and below dimensions

Premium Punch	Precision manufactured, nickel coated, positive impression indent	Impression Punch	Low-cost, general use, lightly oiled (no coating), positive impression indent
Reverse Punch	Precision manufactured, nickel coated, negative impression indent	Cyrillic and Scandinavian	Precision manufactured, nickel coated, positive impression indent

Character Height		Stamp Length (A)		Square Section (B)		Square Section (C)	
mm	inch	mm	inch	mm	inch	mm	inch
1.00	.040	63.50	2.1/2	6.35	1/4	6.35	1/4
1.50	1/16	63.50	2.1/2	6.35	1/4	6.35	1/4
2.00	5/64	63.50	2.1/2	6.35	1/4	6.35	1/4
2.50	3/32	63.50	2.1/2	6.35	1/4	6.35	1/4
3.00	1/8	63.50	2.1/2	6.35	1/4	6.35	1/4
4.00	5/32	70.0	2.3/4	9.50	3/8	9.50	3/8
5.00	3/16	70.0	2.3/4	9.50	3/8	9.50	3/8
6.00	1/4	70.0	2.3/4	9.50	3/8	9.50	3/8
8.00	5/16	89.0	3.1/2	12.70	1/2	12.70	1/2
10.0	3/8	89.0	3.1/2	14.30	9/16	14.30	9/16
12.5	1/2	89.0	3.1/2	19.0	3/4	19.0	3/4

COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Heavy Duty Punch grip	P36	For use with all Pryor Punches	GRIP0001
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

Premium Punch

High performance, precision hand stamps with a nickel coating

- Sharp faced engraving style
- Indent clear positive impressions
- 11 Character sizes
- Letter Sets of 27 Stamps (A-Z,&)
- Figure Sets of 10 Stamps (0-9)

Precision Manufactured

Using high quality chromium tool steel, Premium Punches are made in the UK using a superior manufacturing process

Hardened and Tempered

Punches are hardened to between 58-62 Rockwell C and tempered at the striking end to between 32-40 Rockwell C giving maximum safety in use

Rust Protection

Nickel plated finish for rust protection and long product life

Applications

Mark a range of materials up to a maximum hardness of 38 Rockwell C



Positive impression punches have a negative readable face to produce a positive indent impression



Character size		Single Punches	Sets of 10 Figures in Plastic Box	Sets of 27 Letters in Plastic Box
mm	inch			
1.00	.040	PP010 (char)	PP10010	PP27010
1.50	1/16	PP015 (char)	PP10015	PP27015
2.00	5/64	PP020 (char)	PP10020	PP27020
2.50	3/32	PP025 (char)	PP10025	PP27025
3.00	1/8	PP030 (char)	PP10030	PP27030
4.00	5/32	PP040 (char)	PP10040	PP27040
5.00	3/16	PP050 (char)	PP10050	PP27050
6.00	1/4	PP060 (char)	PP10060	PP27060
8.00	5/16	PP080 (char)	PP10080	PP27080
10.00	3/8	PP100 (char)	PP10100	PP27100
12.50	1/2	PP125 (char)	PP10125	PP27125

COMPATIBLE ACCESSORIES

Page
ref.

Description

Product
Code

Heavy Duty Punch grip
Economy Safety Grip

P36
P37

For use with all Pryor Punches
For use with all Pryor Punches and 1mm – 5mm Type Hand Holders

GRIP0001
GRIP0004

Impression Punch

Low-cost hand stamps for general purpose indent marking materials up to a hardness of 38 Rockwell C

- General purpose marking stamps
- Sharp faced engraving style
- Lightly oiled, no nickel coating
- 11 character sizes
- 36-Piece Combination Set (A-Z, 0-8, &)
- Letter Sets of 27 Stamps (A-Z, &)
- Figure Sets of 10 Stamps (0-9)

Character size		Single Punches	Sets of 9 Figures in Plastic Box	Sets of 27 Letters in Plastic Box	36-Piece Combination Set
mm	inch				
1.00	.040	PI010 (char)	PI10010	PI27010	-
1.50	1/16	PI015 (char)	PI10015	PI27015	PI36015
2.00	5/64	PI020 (char)	PI10020	PI27020	PI36020
2.50	3/32	PI025 (char)	PI10025	PI27025	PI36025
3.00	1/8	PI030 (char)	PI10030	PI27030	PI36030
4.00	5/32	PI040 (char)	PI10040	PI27040	PI36040
5.00	3/16	PI050 (char)	PI10050	PI27050	PI36050
6.00	1/4	PI060 (char)	PI10060	PI27060	PI36060
8.00	5/16	PI080 (char)	PI10080	PI27080	-
10.00	3/8	PI100 (char)	PI10100	PI27100	-
12.50	1/2	PI125 (char)	PI10125	PI27125	-



36-Piece Combination Set
contains 0-8, A-Z and
ampersand



COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Heavy Duty Punch grip	P36	For use with all Pryor Punches	GRIP0001
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

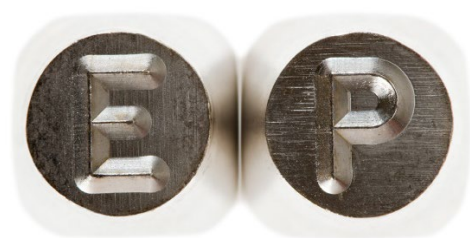
Reverse Punch

High performance, negative impression, precision hand stamps with a nickel coating

- Produce a negative indent impression
- Ideal for moulding or cast applications
- Sharp faced engraving style
- 5 Character sizes
- Letter Sets of 27 Stamps (A-Z,&)
- Figure Sets of 10 Stamps (0-9)

Precision Manufactured	Using high quality chromium tool steel, Premium Punches are made in the UK using a superior manufacturing process	Rust Protection	Nickel plated finish for rust protection and long product life
Hardened and Tempered	Punches are hardened to between 58-62 Rockwell C and tempered at the striking end to between 32-40 Rockwell C giving maximum safety in use	Applications	Mark a range of materials up to a maximum hardness of 38 Rockwell C

Character size		Single Punches	Sets of 10 Figures in Plastic Box	Sets of 27 Letters in Plastic Box
mm	inch			
1.50	1/16	PPR015 (char)	PR10015	PR27015
2.00	5/64	PPR020 (char)	PR10020	PR27020
3.00	1/8	PPR030 (char)	PR10030	PR27030
4.00	5/32	PPR040 (char)	PR10040	PR27040
5.00	3/16	PPR050 (char)	PR10050	PR27050
6.00	1/4	PPR060 (char)	PR10060	PR27060



Reverse impression punches have a positive readable face to produce a negative indent - for use in forging or moulding applications, to produce a positive or readable inscription on a moulded or cast component

COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Heavy Duty Punch grip	P36	For use with all Pryor Punches	GRIP0001
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

Cyrillic Punch

High performance, precision hand stamps engraved with Cyrillic characters

- Positive impression punches available in 8 character sizes
- Negative impression punches available in 5 character sizes
- Sharp faced engraving style
- Letter Sets of 30 Cyrillic characters

Character size		Set of 30 Characters	Set of 30 Characters
mm	inch	Positive Impression	Reverse Impression
2.00	5/64	RUS30020	RR30020
3.00	1/8	RUS30030	RR30030
4.00	5/32	RUS30040	RR30040
5.00	3/16	RUS30050	RR30050
6.00	1/4	RUS30060	RR30060
8.00	5/16	RUS30080	-
10.00	3/8	RUS30100	-
12.50	1/2	RUS30125	-

Positive Impression

А Б В Г Д Е Ж З И К
Л М Н О П Р С Т У Ф
Х Ц Ч Ш Щ Ъ Ы Ь Э Ю Я



Reverse Impression

А Б В Г Д Е Ж З И К
Л М Н О П Р С Т У Ф
Х Ц Ч Ш Щ Ъ Ы Ь Э Ю Я



COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Heavy Duty Punch grip	P36	For use with all Pryor Punches	GRIP0001
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

Scandinavian Punch

High performance, precision hand stamps engraved with Latin and Scandinavian characters

- Positive impression punches
- Sharp Faced engraving style
- 8 Character sizes
- Letter sets of 30 characters including A-Z, ampersand plus Danish and Norwegian characters Æ Ø Å or Finnish and Swedish characters Ä Å Ö

Character size		Single Punch A-Z, 0-9, Å Ö Ä Ø Æ	Set of 30 Characters A-Z plus Å Ö Ä in Plastic Box	Set of 30 Characters A-Z plus Å Ø Æ in Plastic Box
mm	inch			
1.00	.040	PP010 (char)	not available	PSD30010
1.50	1/16	PP015 (char)	PSF30015	PSD30015
2.00	5/64	PP020 (char)	PSF30020	PSD30020
2.50	3/32	PP025 (char)	PSF30025	PSD30025
3.00	1/8	PP030 (char)	PSF30030	PSD30030
4.00	5/32	PP040 (char)	PSF30040	PSD30040
5.00	3/16	PP050 (char)	PSF30050	PSD30050
6.00	1/4	PP060 (char)	PSF30060	PSD30060
8.00	5/16	PP080 (char)	PSF30080	PSD30080
10.00	3/8	PP100 (char)	PSF30100	PSD30100
12.50	1/2	PP125 (char)	PSF30125	PSD30125

Scandinavian Character	Character ID	Product Code
Ä	?	PP0(character size)0?
Ö	%	PP0(character size)0%
Å	\$	PP0(character size)0\$
Æ	@	PP0(character size)0@
Ø	*	PP0(character size)0*



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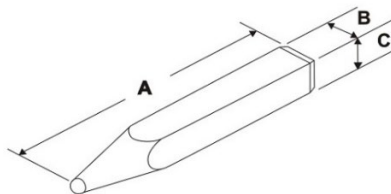
Goliath Punch

High performance, precision manufactured heavy duty hand stamps with a large blank

- Designed for use where greater strength or particularly heavy use is required
- Sharp faced engraving style to produce clear positive impressions
- Letter Sets of 27 Stamps (A-Z,&) and figure Sets of 10 Stamps (0-9) available in 6 character sizes

Larger Blank	Greater strength, allowing a heavier blow to be struck which can absorb greater impact	Rust Protection	Nickel plated finish for rust protection and long product life
Hardened and Tempered	Punches are hardened to between 58-62 Rockwell C and tempered at the striking end to between 32-40 Rockwell C giving maximum safety in use	Applications	Mark a range of materials up to a maximum hardness of 38 Rockwell C

Character size		Single Punches	Sets of 10 Figures in Plastic Box	Sets of 27 Letters in Plastic Box
mm	inch			
3.00	1/8	PPHD030 (char)	PHD10030	PHD27030
5.00	3/16	PPHD050 (char)	PHD10050	PHD27050
6.00	1/4	PPHD060 (char)	PHD10060	PHD27060
8.00	5/16	PPHD080 (char)	PHD10080	PHD27080
10.00	3/8	PPHD100 (char)	PHD10100	PHD27100
12.50	1/2	PPHD125 (char)	PHD10125	PHD27125



Punch Size – length and square section measured using the above diagram and below dimensions



Goliath Punches (right) compared to Premium Punches (left)

Character Height		Stamp Length (A)		Square Section (B)		Square Section (C)	
mm	inch	mm	inch	mm	inch	mm	inch
3.00	1/8	89.00	3.1/2	12.70	1/2	12.70	1/2
5.00	3/16	89.00	3.1/2	12.70	1/2	12.70	1/2
6.00	1/4	89.00	3.1/2	14.30	9/16	14.30	9/16
8.00	5/16	89.00	3.1/2	14.30	9/16	14.30	9/16
10.00	3/8	102.00	4	19.00	3/4	19.00	3/4
12.50	1/2	102.00	4	19.00	3/4	19.00	3/4

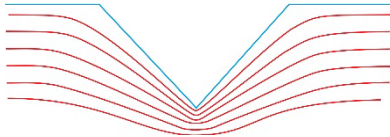
COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Heavy Duty Punch grip	P36	For use with all Pryor Punches	GRIP0001
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

Low Stress Hand Stamps

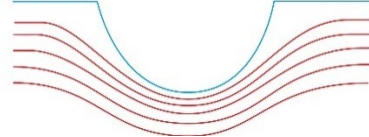
Reduced stress and anti-fatigue properties for low stress marking

- Ideal for applications which dictate lower stress levels are introduced into the component being marked
- Two styles of low stress engraving available
- Especially for use in the Aircraft, Nuclear and Oil industries

Standard, Sharp-Faced Impression



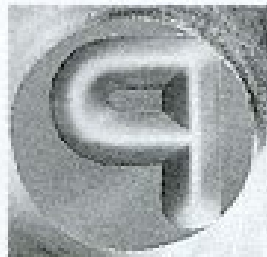
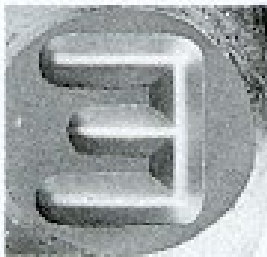
Low Stress Impression



A low stress impression helps avoid premature cracking, by eliminating the stress concentration at the bottom of the indentation

Ministress Engraving

- Low stress - round faced, continuous line character
- Lower stress levels are introduced into the component being marked due to the rounded nose formation

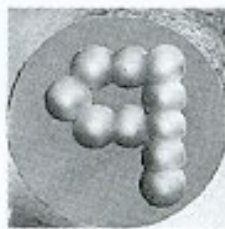


Lower stress levels are introduced into the component being marked due to the rounded nose formation



Dotstress Engraving

- Low stress - round faced, dot formation character
- Introduced for even greater reduced stress levels and enhanced fatigue properties. Producing a character with similar nose formation to Ministress but with the added benefit of impressing the character in a dot formation.



Lower stress levels are introduced into the component being marked due to the rounded nose formation



Low Stress Hand Stamps

Ministress and Dotstress low stress engraving hand stamps



Character Height		Stamp Length (A)		Square Section (B)		Square Section (C)	
mm	inch	mm	inch	mm	inch	mm	inch
3.00	1/8	70.00	2.3/4	9.50	3/8	9.50	3/8
4.00	5/32	70.00	2.3/4	9.50	3/8	9.50	3/8
5.00	3/16	70.00	2.3/4	9.50	3/8	9.50	3/8
6.00	1/4	89.00	3.1/2	12.70	1/2	12.70	1/2
8.00	5/16	89.00	3.1/2	14.30	9/16	14.30	9/16

Character size		Single Punches	Sets of 10 Figures in Plastic Box	Sets of 27 Letters in Plastic Box
mm	inch			
Ministress				
3.00	1/8	PPMS030 (char)	PPMS10030	PPMS26030
5.00	3/16	PPMS050 (char)	PPMS10050	PPMS26050
6.00	1/4	PPMS060 (char)	PPMS10060	PPMS26060
Dotstress				
3.00	1/8	PPDS030 (char)	PPDS10030	PPDS26030
4.00	5/32"	PPDS040 (char)	PPDS10040	PPDS26040
5.00	3/16"	PPDS050 (char)	PPDS10050	PPDS26050
6.00	1/4"	PPDS060 (char)	PPDS10060	PPDS26060
8.00	5/16"	PPDS080 (char)	PPDS10080	PPDS26080

COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Heavy Duty Punch grip	P36	For use with all Pryor Punches	GRIP0001
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

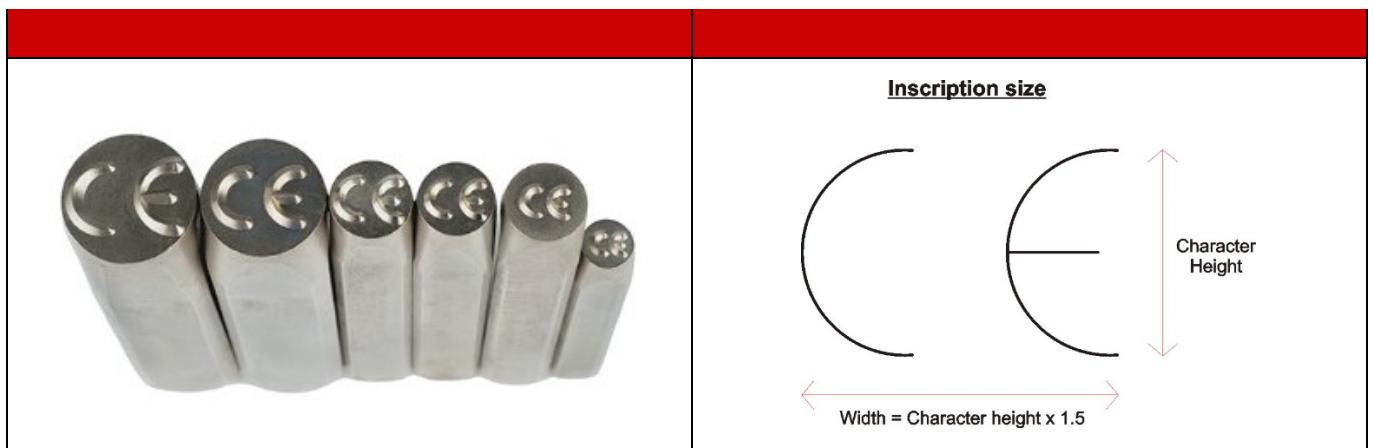
CE Mark Stamps

Highly durable method of meeting inspection requirements

- Declare your product as compliant with product supply law and product safety
- Sharp faced engraving style to produce clear positive impressions
- 6 Character sizes available

CE Mark Metal Hand Stamps are portable, easy to use and suitable for component marking in all industrial environments. Simply strike the stamp with a hammer to identify your component as complying with European Union product supply law.

- Enable your product to move freely throughout the EU, widening your potential market
- Manufactured in UK with high-quality tool steel using a superior cold-forming process
- Specialist heat treated to ensure user safety and product longevity.



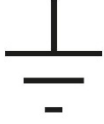
Character size		Single Punch Code	CE Stamp Blank Size	
mm	inch			
3.00	1/8	PSYM030G1	70.00 x 9.50 x 9.50mm	
4.00	5/32	PSYM040G1	89.00 x 12.70 x 12.70mm	
5.00	3/16	PSYM050G1	89.00 x 12.70 x 12.70mm	
6.00	1/4	PSYM060G1	89.00 x 12.70 x 12.70mm	
8.00	5/16	PSYM080G1	89.00 x 19.00 x 19.00mm	
10.00	3/8	PSYM100G1	89.00 x 19.00 x 19.00mm	

COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Heavy Duty Punch grip	P36	For use with all Pryor Punches	GRIP0001
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

Symbol Stamps

Ideal as a unique identifier to convey information or identify responsibility

- Sharp faced engraving style to produce clear positive impressions
- 4 Character sizes available – contact Pryor to discuss other character sizes and designs
- Specialist heat treated to ensure user safety and product longevity

Symbol Stamp Design		Character size mm inch		Single Punch Code	Symbol Stamp Blank Size
Five-Pointed Star 		3.00	1/8	PSYM030G2	70.00 x 9.50 x 9.50mm
		4.00	5/32	PSYM040G2	89.00 x 12.70 x 12.70mm
		5.00	3/16	PSYM050G2	89.00 x 12.70 x 12.70mm
		6.00	1/4	PSYM060G2	89.00 x 12.70 x 12.70mm
Asterisk 		3.00	1/8	PSYM030G3	70.00 x 9.50 x 9.50mm
		4.00	5/32	PSYM040G3	89.00 x 12.70 x 12.70mm
		5.00	3/16	PSYM050G3	89.00 x 12.70 x 12.70mm
		6.00	1/4	PSYM060G3	89.00 x 12.70 x 12.70mm
Directional Arrow 		3.00	1/8	PSYM030G4	70.00 x 9.50 x 9.50mm
		4.00	5/32	PSYM040G4	89.00 x 12.70 x 12.70mm
		5.00	3/16	PSYM050G4	89.00 x 12.70 x 12.70mm
		6.00	1/4	PSYM060G4	89.00 x 12.70 x 12.70mm
Tonne 		3.00	1/8	PSYM030G5	70.00 x 9.50 x 9.50mm
		4.00	5/32	PSYM040G5	89.00 x 12.70 x 12.70mm
		5.00	3/16	PSYM050G5	89.00 x 12.70 x 12.70mm
		6.00	1/4	PSYM060G5	89.00 x 12.70 x 12.70mm
Diameter 		3.00	1/8	PSYM030G6	70.00 x 9.50 x 9.50mm
		4.00	5/32	PSYM040G6	89.00 x 12.70 x 12.70mm
		5.00	3/16	PSYM050G6	89.00 x 12.70 x 12.70mm
		6.00	1/4	PSYM060G6	89.00 x 12.70 x 12.70mm
Earth / Ground 		3.00	1/8	PSYM030G7	70.00 x 9.50 x 9.50mm
		4.00	5/32	PSYM040G7	89.00 x 12.70 x 12.70mm
		5.00	3/16	PSYM050G7	89.00 x 12.70 x 12.70mm
		6.00	1/4	PSYM060G7	89.00 x 12.70 x 12.70mm
Protective Earth / Ground 		3.00	1/8	PSYM030G8	70.00 x 9.50 x 9.50mm
		4.00	5/32	PSYM040G8	89.00 x 12.70 x 12.70mm
		5.00	3/16	PSYM050G8	89.00 x 12.70 x 12.70mm
		6.00	1/4	PSYM060G8	89.00 x 12.70 x 12.70mm

Micromarker

Pocket-sized tool for identification and inspection stamping

- Ideal for inspection stamping and centre punching applications
- Choose from a range of interchangeable inserts: numbers, letters and symbols
- Micromarker is supplied with a centre punch
- 2.5mm high character height
- No air or electricity required

Micromarkers are portable, lightweight and incredibly durable as they are point hardened and tempered to withstand impact with the material being marked.

The impact force is adjustable, from 5 to 50kg, allowing you to change the pressure for varying hardness of materials being marked.

Supplied with a centre punch, number, letter and symbol inserts are ordered separately.



Micromarker and Inserts	Product Code
Single Micromarker with centre punch	MMS
Single Number Insert	MMT25 (Char) e.g. MMT25(1)
Single Letter Insert	MMT25 (Char) e.g. MMT25(A)
Single Symbol Insert as pictured below	MMT25 (Char) e.g. MMT25(A1)

	1	2	3	4	5	6	7	8
A								
B								
C								
D								
E								
F								
G								

- Portable and lightweight
- Versatile
- Simple to use
- Easy to change inserts
- Improves speed, ease and accuracy when drilling
- Increases visibility for cutting
- Adjustable pressure for varying hardness of materials being marked, up to a maximum hardness of 38 Rockwell C.



Interchangeable Steel Type

Indent multi-character inscriptions

Interchangeable
Steel Type

- » Mark a range of materials up to a maximum hardness of 38 Rockwell C
- » Arrange letters and numbers in a holder to indent a multi-character inscription quickly and easily
- » Sharp-faced and low-stress engraving styles available
- » Hardened and tempered to precise limits, nickel plated for rust protection thus giving maximum safety in use and long product life

The Range

Pryor Type
Imperial Type
Euro Type

Number Marking Kit
Alphanumeric Fount Set
Character Packs & Sets

Low-Stress Type
Cyrillic Type
Scandinavian Type
Hand Holders
Press Holders

Interchangeable Steel Type

Interchangeable marking tool for multi-character marking by hand and hammer or Impact Press

- 3 Steel Type brands available
- Sharp faced or low stress engraving styles
- Latin, Scandinavian and Cyrillic characters
- Ready to use number or alphanumeric marking sets, spares and extras available
- Range of Hand and Hammer or Press Holders for multi-character marking

The simple solution for multi-character marking using Hand Holders or Press Holders - simply build an inscription into the Holder slot and in just one hammer stroke, a series of letters and figures can be indented with uniform legibility.

Safety Grips are available as an accessory to work with Hand Holders, allowing the user to make a controlled and confident strike by keeping the fingers at a safe distance, reducing the risk of injury and assisting in making a good quality mark

Interchangeable Steel Type is available in 3 brands: Pryor, Imperial and Euro, each with a unique blank size and the option of a Euro character style.

Available Character Styles			
Pryor or Imperial		Euro	
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 0		A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 0	
Hand and Hammer Holders	Press Holders	Numbers, letters and punctuation , . / -	Standard sharp faced or low stress engraving styles available



54 Piece Number Marking Kit

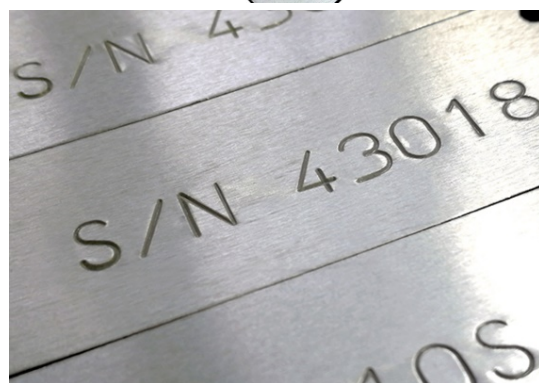
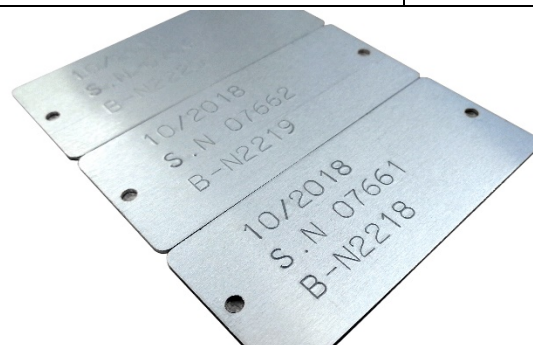
Complete kit for marking dates, numbers and codes up to a maximum hardness of 38 Rockwell C

- Apply dates, serial numbers, batch numbers or part codes to components and products
- Sharp faced engraving style
- Complete kit in carry case with hand and hammer Type Holder
- 4 Character sizes available

Character size		Kit Code	Holder Capacity
mm	inch		
1.50	1/16	TPNMK015	12 characters
3.00	1/8	TPNMK030	9 characters
4.00	5/32	TPNMK040	9 characters
5.00	3/16	TPNMK050	8 characters

Set Comprises:

0 1 2 3 4 5 6 7 8 9	4 each	/	2 each
B N P S - . Single row Hand Holder and Allen Wrench	1 each	Spacer pieces for non-marking positions	4 each



COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

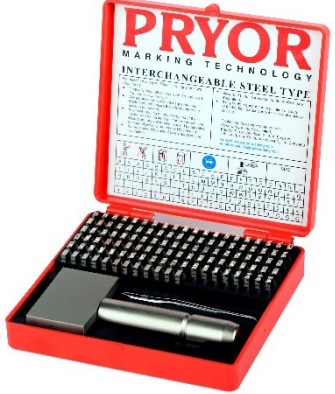
Alphanumeric Pryor Fount Set

Complete set for marking numbers and letters with hand and hammer

- Apply multi-character letter and number inscriptions to components and products up to a maximum hardness of 38 Rockwell C
- Sharp faced engraving style
- 9 Character sizes available

Character size		Fount Set with Holder	Holder Capacity Hand and Hammer Use	Fount Set without Holder
mm	inch			
1.00	.040	TPFH010	12 characters	TPF010
1.50	1/16	TPFH015	12 characters	TPF015
2.00	5/64	TPFH020	14 characters	TPF020
2.50	3/32	TPFH025	12 characters	TPF025
3.00	1/8	TPFH030	9 characters	TPF030
4.00	5/32	TPFH040	9 characters	TPF040
5.00	3/16	TPFH050	8 characters	TPF050
6.00	1/4	TPFH060	6 characters	TPF060
10.00	3/8	TPFH100	6 characters	TPF100

Set Comprises:

Q V Y Z &	1 each	
B C D F G H J K M P T W X / - . ,	2 each	
A I L N O R S U 3 5 6 7 8 9 0	3 each	
E 1 2 4	4 each	
Spacer pieces for non-marking positions	12 each (1.0mm – 5.0mm set) 6 each (6.0mm – 10mm set)	
Single row Hand Holder & Allen Wrench	1 each	

COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

Pryor Type - dimensions

Character size		Blank size					
(H)		Length (C)		North/South (B)		East/West (A)	
mm	inch	mm	inch	mm	inch	mm	inch
1.00	.040	15.87	5/8	3.20	1/8	1.60	1/16
1.50	1/16	15.87	5/8	3.20	1/8	1.60	1/16
2.00	5/64	19.05	3/4	6.40	1/4	2.00	5/64
2.50	3/32	19.05	3/4	6.40	1/4	2.50	3/32
3.00	1/8	19.05	3/4	6.40	1/4	3.20	1/8
4.00	5/32	19.05	3/4	8.00	5/16	4.00	5/32
5.00	3/16	19.05	3/4	8.00	5/16	4.80	3/16
6.00	1/4	19.05	3/4	9.50	3/8	6.40	1/4
10.00	3/8	25.40	1	16.00	5/8	9.50	3/8

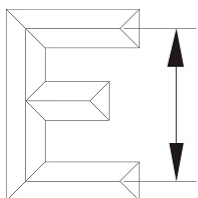
How to measure the Pryor Type blank:

Dimension A = blank width also known as East/West

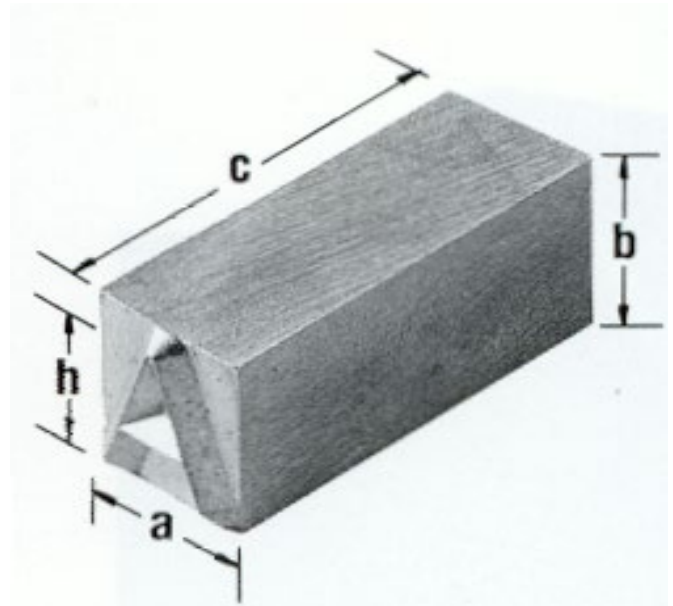
Dimension B = blank height also known as North/South

Dimension C = blank length which includes the engraved character

Dimension H = character height measured from the "crown" of the character



Always take the character size measurement from the "crown" of the character.



Alphanumeric Fount Set Packaging

1.0mm – 5.0mm Set



6.0mm Set



10mm Set



Pryor Type Spares

Additions/Replacements

- Additional or replacement parts for Pryor Interchangeable Type
- Numbers, letters, punctuation and blank spacers (supplied in a zip-bag)
- Hand Holders available (supplied in a carton)

Pryor Type - sharp faced characters to indent a positive impression

Character size		Single Characters	Sets of 26 Letters	Sets of 10 Figures	Blank Spacers for non-marking positions
mm	inch				
1.00	.040	TP010(char)	TP26010	TP10010	SP015
1.50	1/16	TP015(char)	TP26015	TP10015	SP015
2.00	5/64	TP020(char)	TP26020	TP10020	SP020
2.50	3/32	TP025(char)	TP26025	TP10025	SP025
3.00	1/8	TP030(char)	TP26030	TP10030	SP030
4.00	5/32	TP040(char)	TP26040	TP10040	SP040
5.00	3/16	TP050(char)	TP26050	TP10050	SP050
6.00	1/4	TP060(char)	TP26060	TP10060	SP060
10.00	3/8	TP100(char)	TP26100	TP10100	SP100

Hand Holders for Pryor Type

Character size		Compatible Hand Holder	Character Capacity	Compatible Hand Holder	Character Capacity
mm	inch				
1.00	.040	H3.2-20	12	-	-
1.50	1/16	H3.2-20	12	-	-
2.00	5/64	H6.35-29	14	H6.35-39	19
2.50	3/32	H6.35-29	12	H6.35-39	16
3.00	1/8	H6.35-29	9	H6.35-39	12
4.00	5/32	H8.0-39	9	-	-
5.00	3/16	H8.0-39	8	-	-
6.00	1/4	H9.6-40	6	-	-
10.00	3/8	H16-57	6	-	-

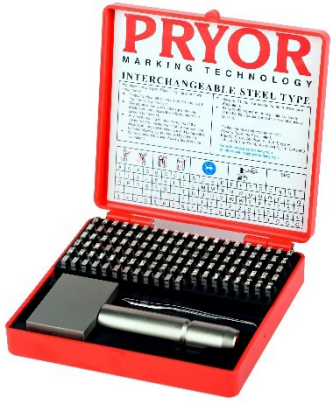
Alphanumeric Imperial Fount Set

Complete set for marking numbers and letters with hand and hammer

- Apply multi-character letter and number inscriptions to components and products up to a maximum hardness of 38 Rockwell C
- Sharp faced engraving style
- 9 Character sizes available

Character size		Fount Set with Holder	Holder Capacity Hand and Hammer Use	Fount Set without Holder
mm	inch			
1.00	.040	TIFH010	18 characters	TIF010
1.50	1/16	TIFH015	18 characters	TIF015
2.00	5/64	TIFH020	15 characters	TIF020
2.50	3/32	TIFH025	12 characters	TIF025
3.00	1/8	TIFH030	9 characters	TIF030
4.00	5/32	TIFH040	9 characters	TIF040
5.00	3/16	TIFH050	8 characters	TIF050
6.00	1/4	TIFH060	6 characters	TIF060
10.00	3/8	TIFH100	6 characters	TIF100

Set Comprises:

Q V Y Z &	1 each	
B C D F G H J K M P T W X / - . ,	2 each	
A I L N O R S U 3 5 6 7 8 9 0	3 each	
E 1 2 4	4 each	
Spacer pieces for non-marking positions	12 each (1.0mm – 5.0mm set) 6 each (6.0mm – 10mm set)	
Single row Hand Holder & Allen Wrench	1 each	

COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

Imperial Type - dimensions							
Character size		Blank size					
(H)		Length (C)		North/South (B)		East/West (A)	
mm	inch	mm	inch	mm	inch	mm	inch
1.00	.040	22.20	7/8	6.40	1/4	1.60	1/16
1.50	1/16	22.20	7/8	6.40	1/4	1.60	1/16
2.00	5/64	22.20	7/8	6.40	1/4	2.00	5/64
2.50	3/32	22.20	7/8	6.40	1/4	2.50	3/32
3.00	1/8	22.20	7/8	6.40	1/4	3.20	1/8
4.00	5/32	22.20	7/8	6.40	1/4	4.00	5/32
5.00	3/16	22.20	7/8	6.40	1/4	4.80	3/16
6.00	1/4	19.05	3/4	9.50	3/8	6.40	1/4
10.00	3/8	25.40	1	16.00	5/8	9.50	3/8

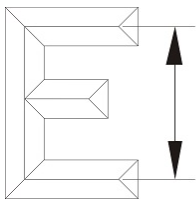
How to measure the Pryor Type blank:

Dimension A = blank width also known as East/West

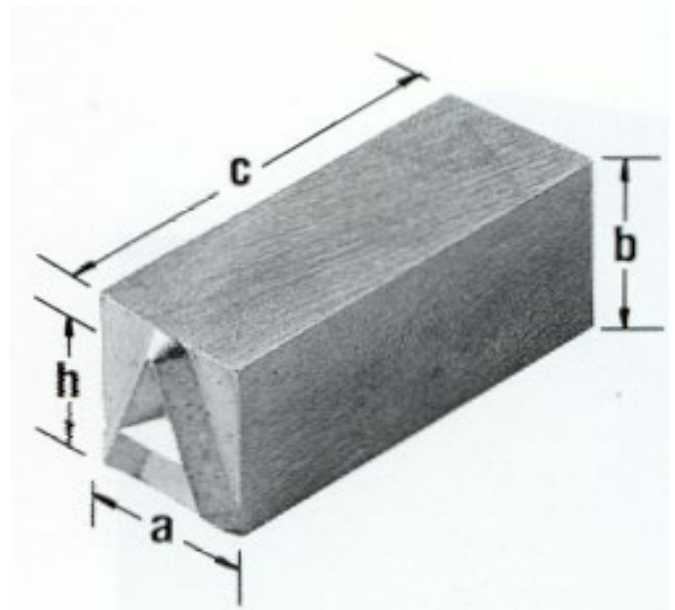
Dimension B = blank height also known as North/South

Dimension C = blank length which includes the engraved character

Dimension H = character height measured from the "crown" of the character



Always take the character size measurement from the "crown" of the character.



Alphanumeric Fount Set Packaging

1.0mm – 5.0mm Set



6.0mm Set



10mm Set



Imperial Type Spares

Additions/Replacements

- Additional or replacement parts for Imperial Interchangeable Type
- Numbers, letters, punctuation and blank spacers (supplied in a zip-bag)
- Hand Holders available (supplied in a carton)

Imperial Type - sharp faced characters to indent a positive impression

Character size		Single Characters	Sets of 26 Letters	Sets of 10 Figures	Blank Spacers for non-marking positions	Compatible Hand Holder
mm	inch					
1.00	.040	TI010(char)	TI26010	TI10010	SI015	H6.35-29
1.50	1/16	TI015(char)	TI26015	TI10015	SI015	H6.35-29
2.00	5/64	TI020(char)	TI26020	TI10020	SI020	H6.35-29
2.50	3/32	TI025(char)	TI26025	TI10025	SI025	H6.35-29
3.00	1/8	TI030(char)	TI26030	TI10030	SI030	H6.35-29
4.00	5/32	TI040(char)	TI26040	TI10040	SI040	H6.35-39
5.00	3/16	TI050(char)	TI26050	TI10050	SI050	H6.35-39
6.00	1/4	TI060(char)	TI26060	TI10060	SI060	H9.6-40
10.00	3/8	TI100(char)	TI26100	TI10100	SI100	H16-57

Hand Holders for Imperial Type

Character size		Compatible Hand Holder	Character Capacity	Compatible Hand Holder	Character Capacity
mm	inch				
1.00	.040	H6.35-29	18	H6.35-39	24
1.50	1/16	H6.35-29	18	H6.35-39	24
2.00	5/64	H6.35-29	15	H6.35-39	18
2.50	3/32	H6.35-29	12	H6.35-39	16
3.00	1/8	H6.35-29	9	H6.35-39	12
4.00	5/32	H6.35-29	7	H6.35-39	9
5.00	3/16	H6.35-29	6	H6.35-39	8
6.00	1/4	H9.6-40	6	-	-
10.00	3/8	H16-57	6	-	-

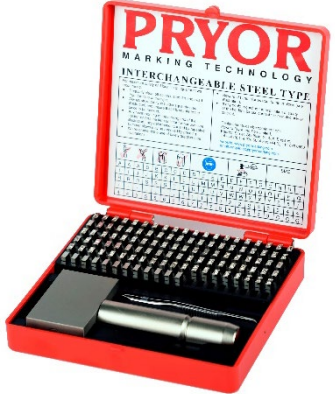
Alphanumeric Euro Fount Set

Complete set for marking numbers and letters with hand and hammer

- Apply multi-character letter and number inscriptions to components and products up to a maximum hardness of 38 Rockwell C
- Sharp faced engraving style
- 7 Character sizes available

Character size		Fount Set with Holder	Holder Capacity Hand and Hammer Use	Fount Set without Holder
mm	inch			
1.00	.040	TEFH010	19 characters	TEF010
1.50	1/16	TEFH015	19 characters	TEF015
2.00	5/64	TEFH020	14 characters	TEF020
2.50	3/32	TEFH025	15 characters	TEF025
3.00	1/8	TEFH030	13 characters	TEF030
4.00	5/32	TEFH040	10 characters	TEF040
5.00	3/16	TEFH050	8 characters	TEF050

Set Comprises:

Q Y Z	1 each	
B C D F G H J K M P T V W X / - . ,	2 each	
A I L N O R S U 3 5 6 7 8 9 0	3 each	
E 1 2 4	4 each	
Spacer pieces for non-marking positions	12 each (1.0mm - 5.0mm set) 6 each (6.0mm - 10mm set)	
Single row Hand Holder & Allen Wrench	1 each	

COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm - 5mm Type Hand Holders	GRIP0004

Euro Type - dimensions

Character size		Blank size					
(H)		Length (C)		North/South (B)		East/West (A)	
mm	inch	mm	inch	mm	inch	mm	inch
1.00	.040	19.00	3/4	4.00	5/32	1.50	1/16
1.50	1/16	19.00	3/4	4.00	5/32	1.50	1/16
2.00	5/64	19.00	3/4	4.00	5/32	2.00	5/64
2.50	3/32	19.00	3/4	6.00	1/4	2.50	3/32
3.00	1/8	19.00	3/4	6.00	1/4	3.00	1/8
4.00	5/32	19.00	3/4	8.00	5/16	4.00	5/32
5.00	3/16	19.00	3/4	8.00	5/16	5.00	3/16

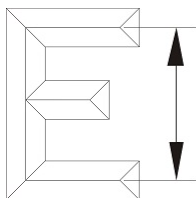
How to measure the Pryor Type blank:

Dimension A = blank width also known as East/West

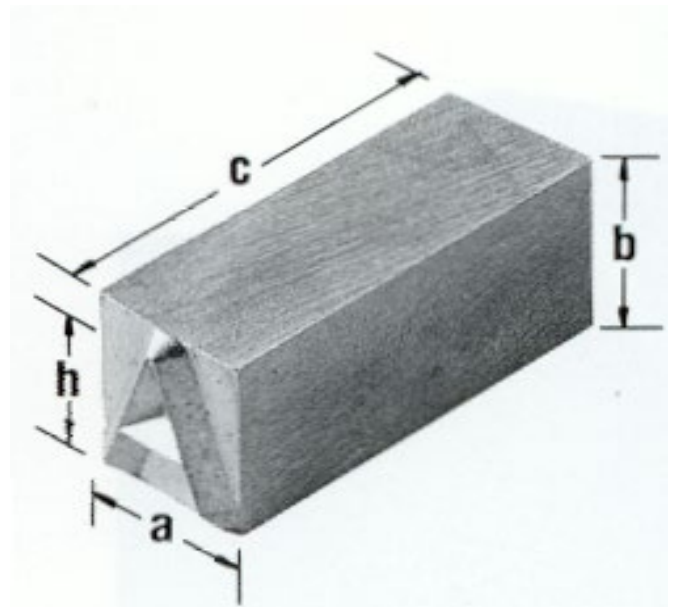
Dimension B = blank height also known as North/South

Dimension C = blank length which includes the engraved character

Dimension H = character height measured from the "crown" of the character



Always take the character size measurement from the "crown" of the character.



Alphanumeric Fount Set Packaging

1.0mm – 5.0mm Set



Euro Type Spares

Additions/Replacements

- Additional or replacement parts for Euro Interchangeable Type
- Numbers, letters, punctuation and blank spacers (supplied in a zip-bag)
- Hand Holders available (supplied in a carton)

Euro Type - sharp faced characters to indent a positive impression

Character size		Single Characters	Sets of 26 Letters	Sets of 10 Figures	Blank Spacers for non-marking positions	Compatible Hand Holder
mm	inch					
1.00	.040	TE010(char)	TE26010	TE10010	SE015	HM40029
1.50	1/16	TE015(char)	TE26015	TE10015	SE015	HM40029
2.00	5/64	TE020(char)	TE26020	TE10020	SE020	HM40029
2.50	3/32	TE025(char)	TE26025	TE10025	SE025	HM60039
3.00	1/8	TE030(char)	TE26030	TE10030	SE030	HM60039
4.00	5/32	TE040(char)	TE26040	TE10040	SE040	HM80040
5.00	3/16	TE050(char)	TE26050	TE10050	SE050	HM40040

Hand Holders for Euro Type

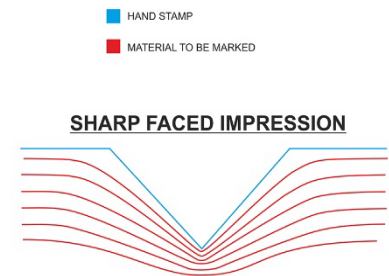
Character size		Compatible Hand Holder	Character Capacity	Compatible Hand Holder	Character Capacity
mm	inch				
1.00	.040	HM40039	19	HM80040	2 rows of 26
1.50	1/16	HM40039	19	HM80040	2 rows of 26
2.00	5/64	HM40039	14	HM80040	2 rows of 20
2.50	3/32	HM60039	15	HM60039	15
3.00	1/8	HM60039	13	HM60039	13
4.00	5/32	HM80040	10	-	-
5.00	3/16	HM80040	8	-	-

Low Stress Steel Type

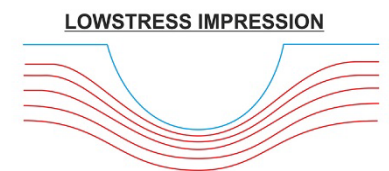
Two styles of low stress engraving for marking materials up to a maximum hardness of 38 Rockwell C

- Steel Type for use in applications which dictate that lower stress levels are introduced into the component being marked
- Popular requirement for Aerospace, Nuclear, Oil and Gas installations and Defence work
- Two styles of Low Stress engraving available

Ministress - round faced character which gives a low stress, continuous line character when marked.



Dotstress - for even greater reduced stress levels, a character with similar nose formation to Ministress but with the added benefit of impressing the character in dot formation.



Character size		Fount Set with Holder	Holder Capacity Hand and Hammer Use	Fount Set without Holder
mm	inch			
Ministress				
3.00	1/8	TIMSFH03	8	TIMSF03
5.00	3/16	TPMSFH05	6	TPMSF05
Dotstress				
3.00	1/8	TIDSFH03	8	TIDSF03
5.00	3/16	TPDSFH05	6	TPDSF05

Character size		Single Characters	Set of 26 Letters	Set of 10 Figures	Blank Spacers for non-marking positions	Compatible Hand Holder
mm	inch					
Ministress						
3.00	1/8	TIMS030(char)	TIMS2603	TIMS1003	SP050	H6.35-39
5.00	3/16	TPMS050(char)	TPMS2605	TPMS1005	SP060	H9.6-40
Dotstress						
3.00	1/8	TIDS030(char)	TIDS2603	TIDS1003	SP050	H6.35-39
5.00	3/16	TPDS050(char)	TPDS2605	TPDS1005	SP060	H9.6-40

Cyrillic Steel Type

Cyrillic characters for marking materials up to a maximum hardness of 38 Rockwell C

- Apply multi-character Cyrillic letter inscriptions to components and products
- Sharp faced engraving style
- Fount Set supplied in compact plastic case for easy storage
- 3 Character sizes available

Character size		Single Latin & Number Type Characters		Single Cyrillic Type Characters	
mm	inch	Blank Size	Code	Blank Size	Code
2.00	5/64	2.00 x 6.35 x 22.20mm	TI020(char)	2.00 x 6.35 x 22.20mm	TRUS020 (number)
				2.40 x 6.35 x 22.20mm	
3.00	1/8	3.20 x 6.35 x 22.20mm	TI030(char)	3.20 x 6.35 x 22.20mm	TRUS030 (number)
				4.00 x 6.35 x 22.20mm	
4.00	5/32	4.00 x 6.35 x 22.20mm	TI040(char)	4.00 x 6.35 x 22.20mm	TRUS040 (number)
				4.80 x 6.35 x 22.20mm	

Character size		Fount Set with Holder		Fount Set without Holder	Blank Spacers for non-marking positions
mm	inch	Set Code	Holder	Set Code	
2.00	5/64	TIFHRUS020	H635029	TIFRUS020	SI020
3.00	1/8	TIFHRUS030	H635029	TIFRUS030	SI030
4.00	5/32	TIFHRUS040	H635039	TIFRUS040	SI040

Qty	Character	Description	Qty	Character	Description
3	A	Single Imperial Type (A)	1	III	Single Cyrillic Type No. 33
2	Б	Single Cyrillic Type No. 11	1	IIИ	Single Cyrillic Type No. 34
2	B	Single Imperial Type (B)	1	Ы	Single Cyrillic Type No. 35
2	Г	Single Cyrillic Type No. 13	1	Ь	Single Cyrillic Type No. 36
2	Д	Single Cyrillic Type No. 14	1	Э	Single Cyrillic Type No. 37
3	Е	Single Imperial Type (E)	2	Ю	Single Cyrillic Type No. 38
1	Ж	Single Cyrillic Type No. 16	2	Я	Single Cyrillic Type No. 39
2	З	Single Cyrillic Type No. 17	2	Comma (,)	Single Imperial Type (,)
3	И	Single Cyrillic Type No. 18	2	Hyphen (-)	Single Imperial Type (-)
2	К	Single Cyrillic Type No. 19	2	F.stop (.)	Single Imperial Type (.)
2	Л	Single Cyrillic Type No. 20	2	Oblique (/)	Single Imperial Type (/)
3	М	Single Imperial Type (M)	3	1	Single Imperial Type (1)
3	Н	Single Imperial Type (H)	3	2	Single Imperial Type (2)
3	О	Single Imperial Type (O)	3	3	Single Imperial Type (3)
2	П	Single Cyrillic Type No. 24	3	4	Single Imperial Type (4)
2	Р	Single Imperial Type (P)	3	5	Single Imperial Type (5)
3	С	Single Imperial Type (C)	3	6	Single Imperial Type (6)
3	Т	Single Imperial Type (T)	3	7	Single Imperial Type (7)
2	У	Single Cyrillic Type No. 28	3	8	Single Imperial Type (8)
2	Ф	Single Cyrillic Type No. 29	3	9	Single Imperial Type (9)
2	Х	Single Imperial Type (X)	5	0	Single Imperial Type (0)
1	Ц	Single Cyrillic Type No. 31			
1	Ч	Single Cyrillic Type No. 32	8	Spacer Pieces	Imperial Spacers

Scandinavian Steel Type

Swedish, Finnish, Norwegian and Danish characters for marking materials up to a maximum hardness of 38 Rockwell C

- Apply multi-character Scandinavian inscriptions to components and products
- Sharp faced engraving style
- 9 Character sizes available
- 4 languages available Swedish, Finnish, Norwegian and Danish

Character size mm inch		Single Characters	Fount Set with Holder (Finnish/Swedish)	Fount Set with Holder (Danish/Norwegian)	Blank Spacers for non-marking positions	Compatible Hand Holder
1.00	.040	TP010 (char)	TPFHFS010	TPFHND010	SP015	H3.2-20
1.50	1/16	TP015 (char)	TPFHFS015	TPFHND015	SP015	H3.2-20
2.00	5/64	TP020 (char)	TPFHFS020	TPFHND020	SP020	H6.35-29
2.50	3/32	TP025 (char)	TPFHFS025	TPFHND025	SP025	H6.35-29
3.00	1/8	TP030 (char)	TPFHFS030	TPFHND030	SP030	H6.35-29
4.00	5/32	TP040 (char)	TPFHFS040	TPFHND040	SP040	H8.0-39
5.00	3/16	TP050 (char)	TPFHFS050	TPFHND050	SP050	H8.0-39
6.00	1/4	TP060 (char)	TPFHFS060	TPFHND060	SP060	H9.6-40
10.00	3/8	TP100 (char)	TPFHFS100	TPFHND100	SP100	H16-57

Scandinavian Character	Character ID	Product Code
Ä	?	TP0(character size in mm) ?
Ö	%	TP0(character size in mm) %
Å	\$	TP0(character size in mm) \$
Æ	@	TP0(character size in mm) @
Ø	*	TP0(character size in mm) *



COMPATIBLE ACCESSORIES	Page ref.	Description	Product Code
Economy Safety Grip	P37	For use with all Pryor Punches and 1mm – 5mm Type Hand Holders	GRIP0004

Hand Holders

For use with Interchangeable Steel Type to mark a multi-character inscription with one hammer strike

- For use with Interchangeable Steel Type
- Hand and Hammer use only
- Steel Type is secured in place by means of a grub screw (Allen key supplied)
- Holders have different slot sizes for each Steel Type size and brand

Hand Holder Compatibility & Capacity Chart

	Character Height								
	1.0mm	1.5mm	2.0mm	2.5mm	3.0mm	4.0mm	5.0mm	6.0mm	10.0mm
Holder Code	Hand Holder Capacity (Type pieces/hand holder)								
H3.2-20 Pryor Type	12	12							
H6.35-29 Pryor Type			14	12	9				
H6.35-29 Imperial Type	18	18	15	12	9	7	6		
H6.35-39 Pryor Type			19	16	12				
H6.35-39 Imperial Type	24	24	18	16	12	9	8		
H8.0-39 Pryor Type						9	8		
H9.6-40 Pryor Type							6	6	
H9.6-40 Imperial Type								6	
H16-57 Pryor Type									6
H16-57 Imperial Type									6
HM40039 Euro Type	19	19	14						
HM60039 Euro Type				15	13				
HM80040 Euro Type	2 rows 26	2 rows 26	2 rows 20			10	8		

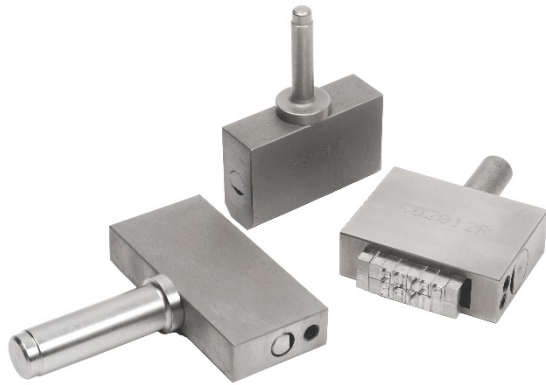
Low-Stress Type Hand Holders

	1.0mm	1.5mm	2.0mm	2.5mm	3.0mm	4.0mm	5.0mm	6.0mm	10.0mm
Holder Code	Hand Holder Capacity (Type pieces/hand holder)								
H6.35-39 Ministress					8				
H6.35-39 Dotstress					8				
H9.6-40 Ministress							6		
H9.6-40 Dotstress							6		

Press Holders

For use with Interchangeable Steel Type to mark a multi-character inscription using an Impact Press

- For use with Interchangeable Steel Type
- Impact Press / Machine marking use only
- Steel Type is secured in place by means of a grub screw (Allen wrench supplied)



Press Holders and Shanks for use with Interchangeable Steel Type are available for Press marking to allow faster throughput

Press Holders are for use with Pryor Press Shanks, see options page 44

Press Holders can be used with an Impact Press, see options pages 39 - 43

Steel Type Press Holder Compatibility & Capacity Chart

	Character Height								
	1.0mm	1.5mm	2.0mm	2.5mm	3.0mm	4.0mm	5.0mm	6.0mm	10mm
Holder Code	Press Holder Capacity (Type pieces/hand holder)								
HPH040 Pryor (M12)	24	24							
HPH060 Pryor (M12)			30	25	18				
HPH050 Pryor (M12)						12	10		
10043437 Pryor (M12)			14	12	9				
10043440 Pryor (M12)			19	16	12				
C02012Q Pryor (M12)			35	28	21				
C02012R Pryor (M12)			2 rows 19	2 rows 16	2 rows 12				
10045176 Pryor (M12)								6	
10046099 Pryor (M16)									6
10045172	Retaining Pin		For use with 10045176 (9.6-40)						
10046086	Retaining Pin		For use with 10046099 (16-57)						

Manual Numberer

Number marking head for use on a range of materials up to a maximum hardness of 38 Rockwell C

- Ideal for random changing inscriptions, batch marking and serial numbering
- Wheels consists of sharp faced characters engraved with 0-9 and one blank position
- Wheels are rotated to create an inscription which is secured in place by the locking pin

Manual Numberers enable you to quickly mark clear and legible impressions onto most metals and plastics, up to a maximum hardness of 38 Rockwell C. By simply rotating the wheels, you can change a complete inscription in seconds, making Numberers the perfect tool for simple yet flexible marking.



Manual Numberers have an indicator which shows the inscription to be marked



Small Frame Numberer

- Available character heights 1.5mm, 2.0mm, 2.5mm and 3.0mm
- Suitable for Hand & Hammer or Press use

Large Frame Numberer

- Available character heights 4.0mm, 5.0mm and 6.0mm
- Suitable for Hand & Hammer use only

See frame dimensions page 50

Character Height		Quantity of wheels, engraved with figures 0-9 +blank													
mm	inch	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1.50	1/16	•	•	•	•	•	•	•	•	•	•	•	•	•	•
2.00	5/64	•	•	•	•	•	•	•	•	•	•				
2.50	3/32	•	•	•	•	•	•	•	•						
3.00	1/8	•	•	•	•	•	•	•							
4.00	5/32	•	•	•	•	•	•	•	•	•	•				
5.00	3/16	•	•	•	•	•	•	•	•						
6.00	1/4	•	•	•	•	•	•	•							

Small Frame Numberer

Large Frame Numberer

Small frame Manual Numberers are supplied with a Press Shank of your choice, see options page 44

Small Frame Numberers with a Press Shank can be used with an Impact Press, see options pages 38 - 43

Spare number wheels available, see page 49

Automatic Numbering Head

For number marking with an Impact Press

- Ideal for random changing inscriptions, batch marking and serial numbering
- Wheels consists of sharp faced characters engraved 0-9

Pryor Automatic Numbering Heads are used with a Percussion Impact Press and allow fast, accurate and consecutive serial numbering of parts with the minimum of effort.

The numbering sequence is consecutive when the trip lever is depressed, otherwise a constant inscription is marked. Standard wheels have sharp faced characters engraved with 0-9 (inclusive).

First six wheels actuate automatically, when trip lever is depressed. Wheels seven and eight are actuated manually with a Bodkin Indexing Tool (see page 51)

Tell-tale characters in the wheel grooves are indicated to show the actual characters in the marking position – particularly helpful when a Numbering Head is used in a Press

Character heights 1.50 to 3.00mm are fitted in a small frame and character heights 4.00 to 6.00mm are fitted in a large frame, see frame dimensions on pages 52 and 53



Character Height		Number of Wheels 0-9										
mm	inch	2	3	4	5	6	7	8	9	10	11	12
Length of marked inscription (mm)												
1.50	1/16	3.5	5.8	8.1	10.5	12.8	15.7	17.5	19.8	22.2	24.5	26.8
2.00	5/64	4.3	7.1	9.9	12.7	15.5	18.3	21.1	23.9	26.7	-	-
2.50	3/32	5.0	8.1	11.2	14.3	17.4	20.6	23.7	26.8	-	-	-
3.00	1/8	5.8	9.3	12.8	16.3	19.8	23.3	26.8	-	-	-	-
4.00	5/32	7.3	11.6	15.9	20.2	24.5	28.8	33.1	37.4	41.7	46.0	-
5.00	3/16	8.8	13.8	18.8	23.8	28.8	33.8	38.8	43.8	-	-	-
6.00	1/4	10.6	16.6	22.6	28.6	34.6	40.6	46.6	-	-	-	-

Automatic Numbering Heads are supplied with a Press Shank of your choice, see options page 44

Automatic Numbering Heads with a Press Shank can be used in an Impact Press, see options pages 39 - 43

Spare number wheels and unit components are available, see page 51

Safety Grips

- » Minimises risk of injury
- » Allows a controlled and confident strike assisting the operator in making a good clear mark
- » Choice of Safety Grips to suit your application and budget requirements

The Range

Heavy Duty Punch Grip

Economy Safety Grip

Type Holder Safety Handle



Heavy Duty Punch Grip

- Aluminium cast body
- Sprung-loaded lever
- For use with all Pryor Punches
- Model GRIP0001



Punch Safety Grips are designed to enable a hard blow to be struck by hand and hammer whilst minimising any risk of injury to the users. They not only protect the user, but ensure a crisp, even mark

Lightweight yet hard wearing cast body offering a long service life

Spring loaded lever for quick load and release of the stamp making this safety grip perfect for quick stamp changes

Aperture measures 25mm / 1 inch across so can accommodate all Pryor standard punches, including our Heavy-Duty Goliath range

Suitable for use with hand stamps only



Product dimensions: 175 x 60 x 38mm

Economy Safety Grip

- General tool safety grip
- Nylon loop fits a variety of tools
- Low cost alternative
- Model number GRIP0004

Nylon fabric strap with rubberised high-grip surface can be easily set by simple adjustment of the dial

Ergonomically designed to match the shape of the human hand, creating a comfortable and firm hold

Lightweight grip also has a vibration absorbing handle, providing users with smooth control

When fully expanded, the nylon strap aperture measures 25mm / 1 inch across to accommodate:

- All Pryor standard punches
- Interchangeable Type Holders 1mm up to 5mm character heights
- Small frame Manual Numberer hand shank character sizes 1.5mm up to 3mm



Product dimensions: 180 x 48 x 32mm

Type Holder Safety Handle

- Safety handle for use with Interchangeable Steel Type Hand Holders
- Available for large sizes 6mm and 10mm
- Hand and hammer use

An extended, 180mm length handle keeps the hammer a safe distance away from the fingers of the user and assists the user to make a more controlled and confident strike for a good quality mark.

The Safety Type Holder is available for the large Steel Type sizes 6.0mm and 10mm.

Steel Type Character Size	Safety Holder Handle Code
6.0mm	HSH9.6-40
10.0mm	HSH16-57



Safety note: As with all striking tools, we recommend the use of appropriate safety protection.

Safety glasses and gloves should be worn at all times.

A close-up photograph of a hand operating a press marking machine. The hand is on the left, gripping a long, silver-colored metal handle that extends diagonally across the frame. The handle is connected to a white, rectangular machine head. The machine head has a black circular component on its side. Below the machine head, a vertical metal rod descends towards a dark, flat surface. The background is blurred, showing a workshop environment with various tools and equipment.

Press Marking

- » Remove worker exhaustion
- » Suitable for medium output production
- » Easy fitting of workholding fixtures
- » Ideal for use with Interchangeable Steel Type, Manual Numberer and Automatic Numbering Head with a Press Shank

The Range

Hand Operated Press

Pneumatically Operated Press

Integrator Press

Press Shanks

Presses

Impact Percussion Press Range

Ideal for medium output, anywhere in the factory

- Removes worker exhaustion
- Manually or pneumatically operated
- Bench-mounted or integrated
- Easy fitting of work holding fixtures
- Marking force easily adjusted
- Compact and robust

The Pryor Percussion Press is ideal for medium output as it removes any worker exhaustion associated with hitting a marker with a hammer. Ideal use on either regular or irregular workpieces, presses have a large T-slotted work table to enable easy fitting of work holding fixtures. Supplied with tools to adjust settings.

Manual and pneumatic Percussion Impact Presses are ideal for use with a Pryor Number Marking Head when marking serialisation numbers, with a Flymark to indent mark custom designed inscriptions or logos, and for use with Pryor Interchangeable Steel Type and Press Holder when marking either a fixed inscription or a completely changeable inscription.

Marking is achieved by compressing and releasing a spring-loaded ram which can be adjusted to alter the marking force. Pneumatically powered bench mounted Presses work on the same principles as hand operated Presses, but with the addition of an air cylinder to actuate the ram. All integrator presses are pneumatically operated.

Material / Character Height	Marking Load Guide		
	0 – 600kg	0 – 3000kg	0 – 7500kg
Aluminium	Maximum Number of Characters		
1.50mm	10	48	96
2.00mm	7	36	72
2.50mm	6	28	57
3.00mm	5	24	48
5.00mm	3	14	29
Mild Steel	Maximum Number of Characters		
1.50mm	4	12	24
2.00mm	3	9	18
2.50mm	2	7	14
3.00mm	1	6	2
5.00mm	-	3	7

The above maxima are based on an average depth of 0.1mm in a bright finish. More characters can be marked if less depth is acceptable. NOTE: Figures are for guidance only. Pryor will be pleased to offer specific recommendations on Press capacity once full details of the application are received.

COMPATIBLE ACCESSORIES	Page ref.	Description
Interchangeable Steel Type	16 - 32	Combination of Type (Pryor/Imperial/Euro), Press Holder and Shank
Manual Numberer	33	Combination of Manual Numberer and Press Shank
Automatic Numbering Head	34	Combination of Automatic Numbering Head and Press Shank

Manual Operation Press

- Three models available:
 - 114M with 0 – 500kg capacity
 - 115M with 0 – 3000kg capacity
 - 116M with 0 – 7500kg capacity



Above, from left to right: Press with Steel Type Press Holder and Shank, Hand Operated Press without marking tool, with Manual Numberer and Press Shank, with Automatic Numbering Head and Press Shank.

Bench-Mounted Hand-Operated Press:

Marking capacity	0 – 500Kg	0 – 3000 Kg	0 – 7500Kg
Press Dimensions			
Base Area	132 x 210 mm	205 x 309 mm	280 x 443 mm
Overall Height	450 mm	650mm	850 mm
Daylight	260 mm	430mm	390 mm
Weight	10 Kgs	33 Kgs	99Kgs
Marking Table			
Area	100 x 100 mm	160 x 160mm	220 x 220 mm
T-shaped slot	6mm	8mm	12mm
Marking Stroke			
Rack stroke length	30mm	60mm	100 mm
Tool support stroke length	8mm	18mm	22 mm
Usable stroke length	22mm	42mm	78 mm
Machine Shank (round)	HMS060 Shank 6 mm dia. x 30mm Long	HMS100 Shank 10mm dia. x 40mm Long	HMS160 Shank 16mm dia. x 50mm Long

Pneumatic Operation Press

- Three models available:
 - 114PB with 0 – 500kg capacity
 - 115PB with 0 – 3000kg capacity
 - 116PB with 0 – 7500kg capacity



Pneumatic presses are supplied with a foot actuation pedal and some pipework, simply attach to an on-site air cylinder or compressor.

A detachable hand lever also gives the option of manual operation if required.

Actuation by foot pedal makes the Press less physically demanding on the operator compared to a Hand Operated Press.

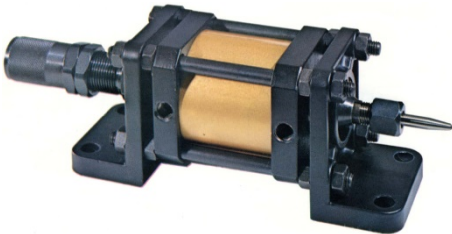
Pneumatic presses are supplied unguarded and it is the responsibility of the end user to supply and fit guarding to conform to local Health & Safety regulations.

Pneumatic Operation Press:

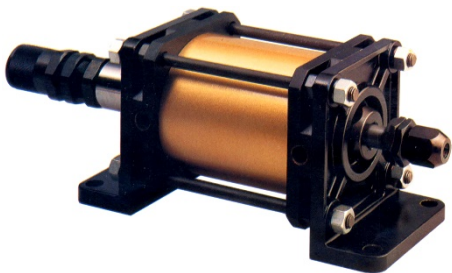
Marking Capacity	0 – 600Kg	0 – 3500 Kg	0 – 7500Kg
Press Dimensions			
Base Area	138 x 225 mm	208 x 355 mm	300 x 505 mm
Overall Height	350 mm	600 mm	840 mm
Daylight Adjustment	0 - 175 mm	0 - 270 mm	0 - 300 mm
Weight	14.5 Kgs	53 Kgs	162Kgs
Marking Table			
Area	110 x 110 mm	166 x 176 mm	240 x 240 mm
T-shaped slot	6mm	10mm	12mm
Marking Stroke			
Rack stroke length	30mm	60mm	85 mm
Tool support stroke length	8mm	18mm	22 mm
Usable stroke length	22mm	42mm	63 mm
Machine Shank	HMS080 Round Shank 8mm dia. x 32mm Long	HMS100 Round Shank 10mm dia. x 38mm Long	HMS160 Round Shank 16mm dia. x 48mm Long
Air Pressure	4 bar	6 bar	6 bar
Air Connection	1/8" B.S.P.	1/4" B.S.P.	1/4" B.S.P.

Integrator Press

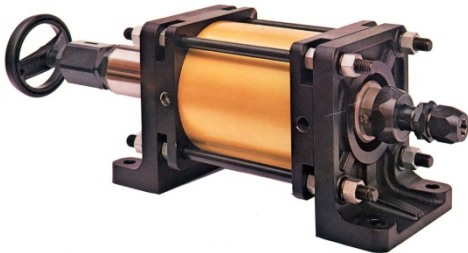
- Three models available:
 - 114PCR with 0 – 500kg capacity
 - 115PCR with 0 – 3000kg capacity
 - 116PCR with 0 – 7500kg capacity



114PCR Integrator Press



115PCR Integrator Press



116PCR Integrator Press

Integrator Presses are compact and versatile and the ideal solution for fitting into automated production lines and machines.

The PF flange mounting design has the benefit of a removable hand lever for manual operation, if required, plus the air cylinder to actuate the ram.

The PCR centre ram design consists of a co-axial module and provides the maximum power in the smallest space.

The unit can be mounted in any direction using the four mounting holes. Securely fix to a supporting structure in relation to the item to be marked. During installation, the engineer must ensure the unit is not subjected to vibration or movement.

Integrator Press:

Marking Capacity	0 – 600Kg	0 – 3500 Kg	0 – 7500Kg
Unit Width	65mm	115mm	180mm
Weight	2Kg	10Kg	38Kg
Air Pressure	4 bars	6 bars	6 bars
Air Consumption	0.5L	2.3L	5.4L
Shank	HMS080 8mm dia. x 32mm	HMS100 10mm dia. x 40mm	HMS160 16mm dia. x 50mm
Rack Stroke Length	32mm	67mm	110mm
Tool Support Stroke Length	8mm	18mm	25mm
Usable Stroke length	24mm	49mm	85mm
Front to rear mounting holes	158mm	238mm	268mm

Press Shanks

- All M12 threaded to suit Pryor Interchangeable Steel Type Holders, Manual Numberer, Automatic Numbering Head or custom engraved Flymark



Pryor Press Shanks are available in a variety of diameters and lengths to suit a range of Press models

All shank dimensions exclude the thread which are all M12 to suit Pryor's range of Press marking tools

Shank Code	Diameter		Length (excluding thread)		Compatibility
	mm	inch	mm	inch	
HDSK090	20.00	25/32	88.00	3 7/16	Knurled Hand/Hammer Shank
10043234	20.00	25/32	88.00	3 7/16	Plain Hand/Hammer Shank
HMS060	6.00	1/4	30.00	1 1/2	Pryor Impact Press 114M
HMS080	8.00	5/16	35.00	1 21/32	Pryor Impact Press 114PB 114PF 114PCR
HMS100	10.00	3/8	40.00	1 27/32	Pryor Impact Press 115M 115PB 115PF 115PCR
HMS160	16.00	5/8	50.00	2 1/4	Pryor Impact Press 116M 116PB 116PF 116PCR
HMS2025	20.00	25/32	25.00	1	
HMS2040	20.00	25/32	40.00	1 1/2	
HMS2540	25.40	1	38.00	1 1/2	

Stencils

Single plate and Interlocking styles

- Separate Plate and Interlocking stencil available
- Number and letter sets
- International Shipping Symbols
- Make to order custom designs
- Easy to clean and solvent resistant
- Reusable

Separate Plate Stencils

Manufactured from Zinc plate, available in basic Letter Sets A-Z, Number Sets 0-9 and International Shipping Symbols (details on following page)



Interlocking Stencils

Simply slide the plates together to create a unique legend which can be positioned to produce clear uniform signage.

Character height up to size 76.2mm (3") are manufactured in Brass, all sizes above this are manufactured in Zinc.



Custom Stencils

To compliment the standard Stencil range, Pryor supplies custom, made-to-order stencils including names, logos and patterns. Please contact us to discuss your requirements.



Mark your wooden shipping products as compliant with International Plant Protection Convention (IPPC) regulations.

Available as a custom stencil, manufactured to your specification

Stencils

Available sizes and styles



Character size		Sets of 27 Letters		Sets of 10 Numbers		76 Piece Set	
mm	inch	Flat Zinc	Interlocking	Flat Zinc	Interlocking	Flat Zinc	Interlocking
12.70	1/2	FSL1/2	ISL1/2	FSF1/2	ISF1/2	-	IS76 1/2
19.10	3/4	FSL3/4	ISL3/4	FSF3/4	ISF3/4	-	IS76 3/4
25.40	1	FSL1	ISL1	FSF1	ISF1	-	IS761
38.10	1.5	FSL1.1/2	ISL1.1/2	FSF1.1/2	ISF1.1/2	-	IS7611/2
50.80	2	FSL2	ISL2	FSF2	ISF2	-	IS762
63.50	2.5	FSL2.1/2	ISL2.1/2	FSF2.1/2	ISF2.1/2	-	IS7621/2
76.20	3	FSL3	ISL3	FSF3	ISF3	-	IS763
88.90	3.5	FSL3.1/2	ISL3.1/2	FSF3.1/2	ISF3.1/2	-	IS7631/2
101.60	4	FSL4	ISL4	FSF4	ISF4	-	IS764
127.00	5	FSL5	ISL5	FSF5	ISF5	-	IS765
152.40	6	FSL6	ISL6	FSF6	ISF6	-	IS766
177.80	7	FSL7	ISL7	FSF7	ISF7	-	-
203.20	8	FSL8	ISL8	FSF8	ISF8	-	-
228.60	9	FSL9	ISL9	FSF9	ISF9	-	-
254.00	10	FSL10	ISL10	FSF10	ISF10	-	-
279.40	11	FSL11	ISL11	FSF11	ISF11	-	-
304.80	12	FSL12	ISL12	FSF12	ISF12	-	-

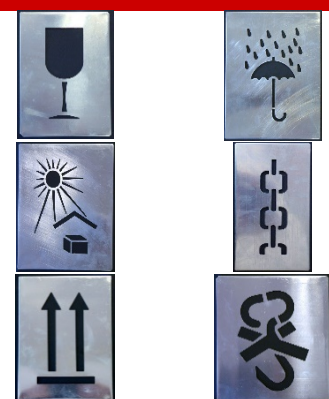
76-piece Interlocking Stencil set contents:

2 off each	A B C D E F G H J K L N P R S T U V W Y .(Full Stop) Spacer Pieces
3 off each	M (Decimal Point)
4 off each	0 1
1 off each	2 3 4 5 6 7 8 9 Q X Z & (Ampersand) £ (Pound) - (Hyphen)
2 off each	, Commas (High/Low) End Pieces

International Symbols

Character size		Single Stencil Code
mm	inch	
50.80	2	FSS2 (Code)
76.20	3	FSS3 (Code)
101.60	4	FSS4 (Code)
152.40	6	FSS6 (Code)
203.20	8	FSS8 (Code)
254.00	10	FSS10 (Code)
304.80	12	FSS12 (Code)
355.60	14	FSS14 (Code)
457.00	18	FSS18 (Code)

A		Fragile
B		Keep Dry
C		Keep Away From Heat
D		Sling Here
E		Top
F		Use No Hooks



International Symbol Stencils are made from zinc

Security Seals

For use in a range of industries

- Protect against tampering, contamination, theft
- Serial number traceability
- A range of seals for all requirements
- Comply with world customs and ISO security seal standards.

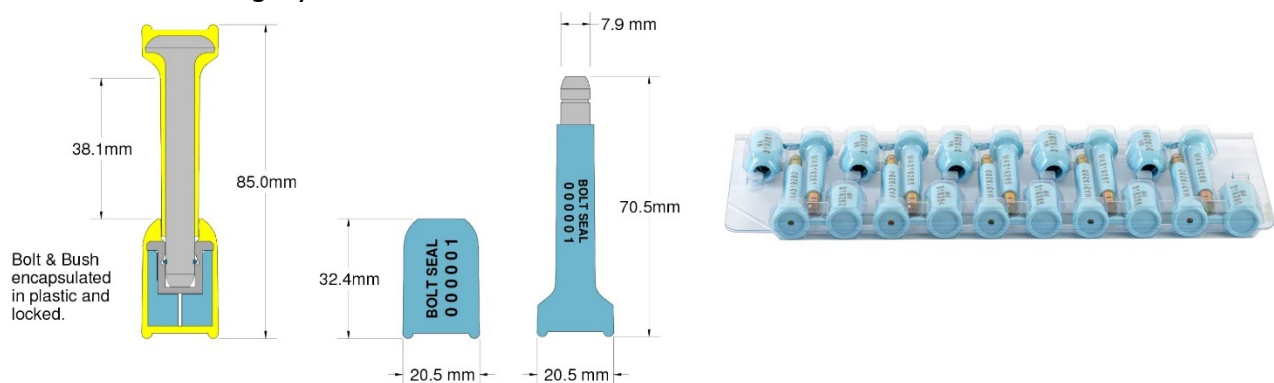
Ideal for both protection and identification, their unique security features discourage any attempt at tampering.

Used in a whole host of industries for sealing anything from food containers, medical equipment and clinical waste to gaming machines, roll cages, tanker valves, utility meters and intermodal containers plus much more.

- Secure, cannot be dismantled or cut without obvious traces
- Deterrent, immediate indication of tampering, pilfering or unauthorised entry
- Durable, high security and Customs approved.



Bolt Seal an ISO 17712:2013 (E) compliant high security barrier seal, designed for high value ISO container cargo shipments. The plastic-coated bolt and locking bush are laser marked with identical sequential numbers for added security and traceability. When locked the bolt spins freely to confirm seal integrity.

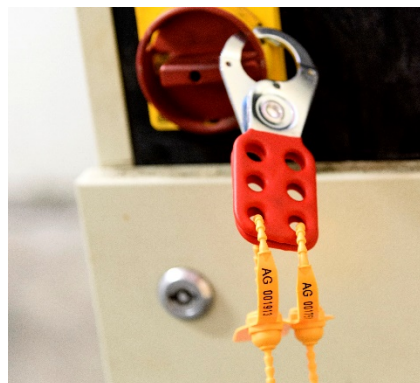
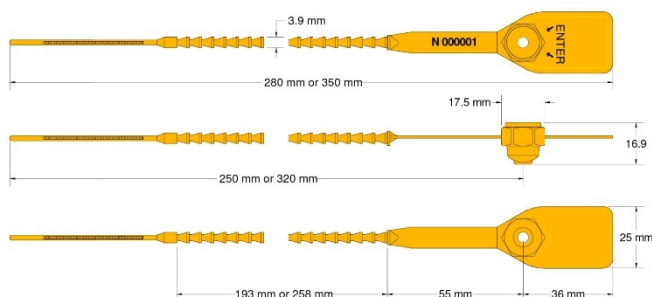


Seal Colour: Light Blue

Seal Type: Barrier Seal

Pack: 10 seals per Tray

Griptight Seal, a heavy duty pull-tight seal which allows the user to fasten the seal according to their specific size requirements. Operating length 32cms (overall 35cms) L2 as shown on Data sheet. Foil marked with consecutive numbers for added security and traceability. The acetyl insert is durable and will withstand freezing and boiling conditions, whilst the nylon body is flexible for easy use.



Seal Colour: Yellow

Seal Type: Pull Tight Plastic

Pack: 5 seals per mat

Bulldog Seal is a fixed length seal with one locking position. Operating length 19cms (overall 21cms) L2 as shown on Data sheet. Available in Blue, foil marked with sequential numbering for added security and traceability. Ideal for transport applications, such as sealing vehicle doors where a seal under tension would break due to excessive flexing. This seal can withstand boiling and freezing conditions, making it an ideal seal for fire doors.



Seal Colour: Dark Blue

Seal Type: Fixed Length Plastic

Pack: 10 seals per mat

T Seal is a fixed length metal seal manufactured in matt Tin-plated steel. Operating length 18cm and embossed with consecutive numbering for added security. The design features a unique double locking action and inspection holes that allows both the user and security personnel to check if the seal has been correctly locked and not pre-tampered.

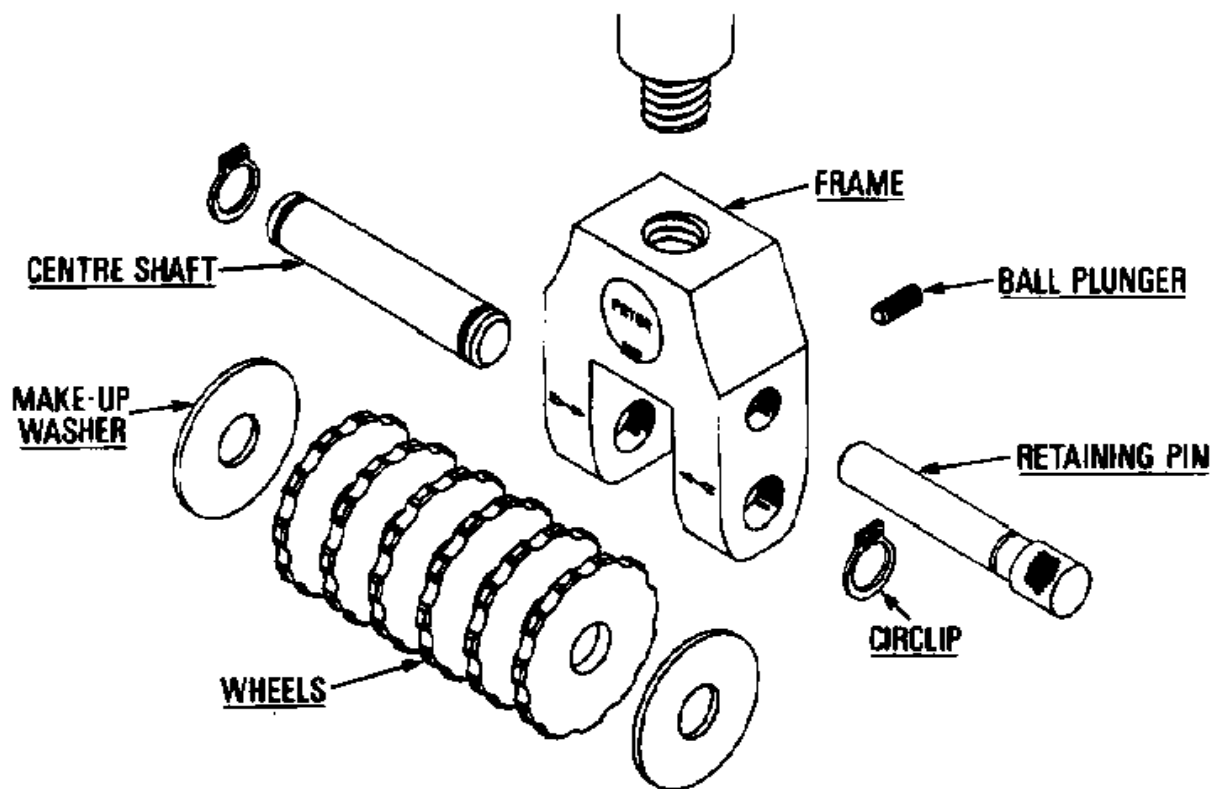


Seal Colour: Silver/Grey

Seal Type: Fixed length Metal

Pack: 25 seals per bundle

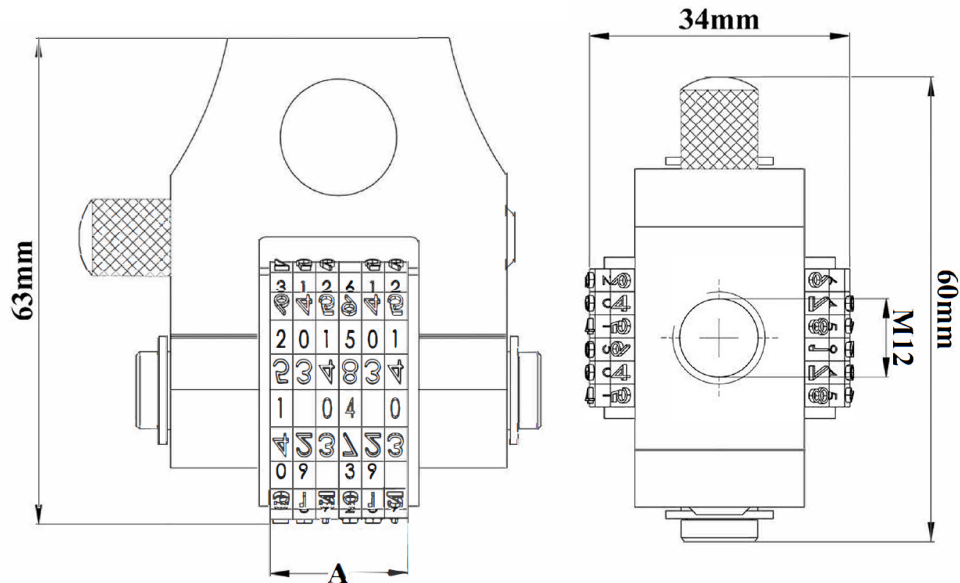
Manual Numberer Spares



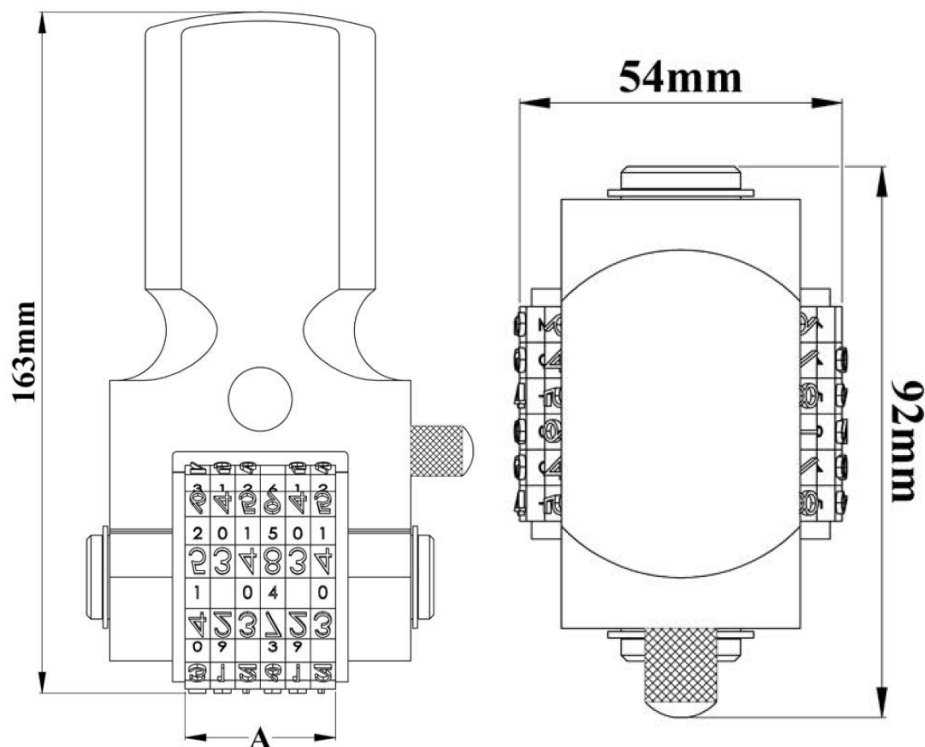
Part Description	Part Code / Char size						
	1.5mm	2.0mm	2.5mm	3.0mm	4.0mm	5.0mm	6.0mm
Centre shaft	C0777043				C0777015		
Retaining pin	C0777042				C0777016		
Circlip	C0777046				C0777018		
Ball plunger	C0777047				C0777019		
Spare wheel (0-9 + blank)	C0777031	C0777032	C0777033	C0777034	C0777006	C0777007	C0777008

Manual Numberer Frame Dimensions

- Small frame manual numberer dimensions for character height sizes 1.5mm to 3.0mm
- Large frame manual numberer dimensions for character height sizes 4.0mm to 6.0mm

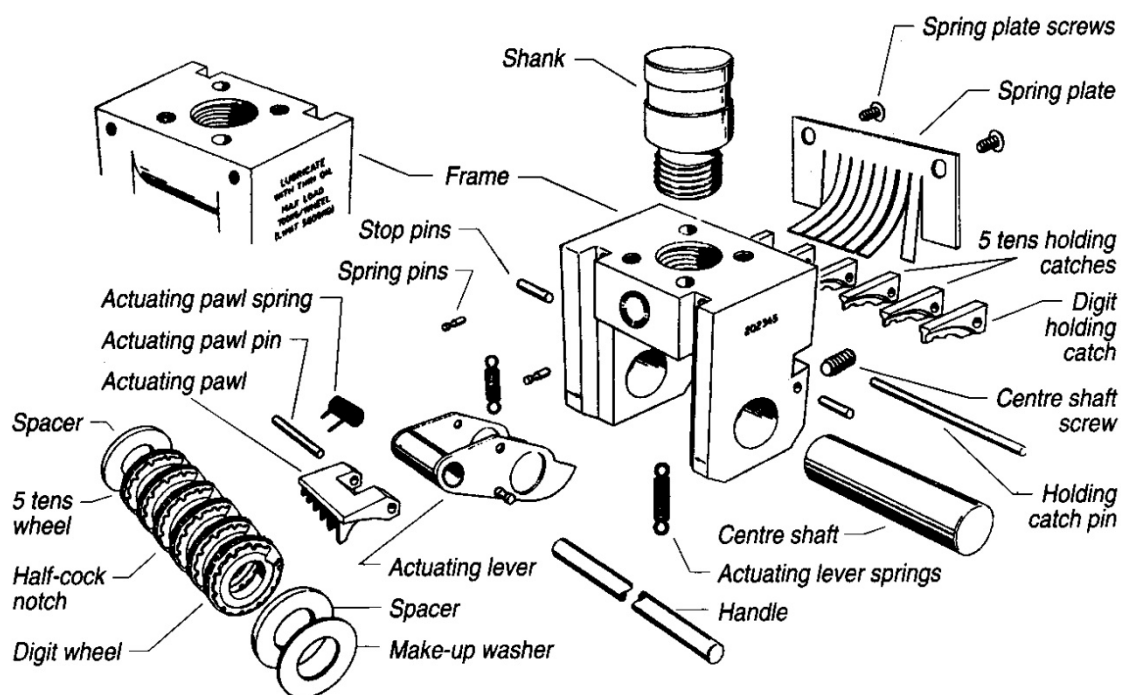


Above: Pryor Manual Number Marking Head Dimensions for Character Sizes 1.5mm, 2mm, 2.5mm and 3mm



Above: Pryor Manual Number Marking Head Dimensions for Character Sizes 4mm, 5mm and 6mm.

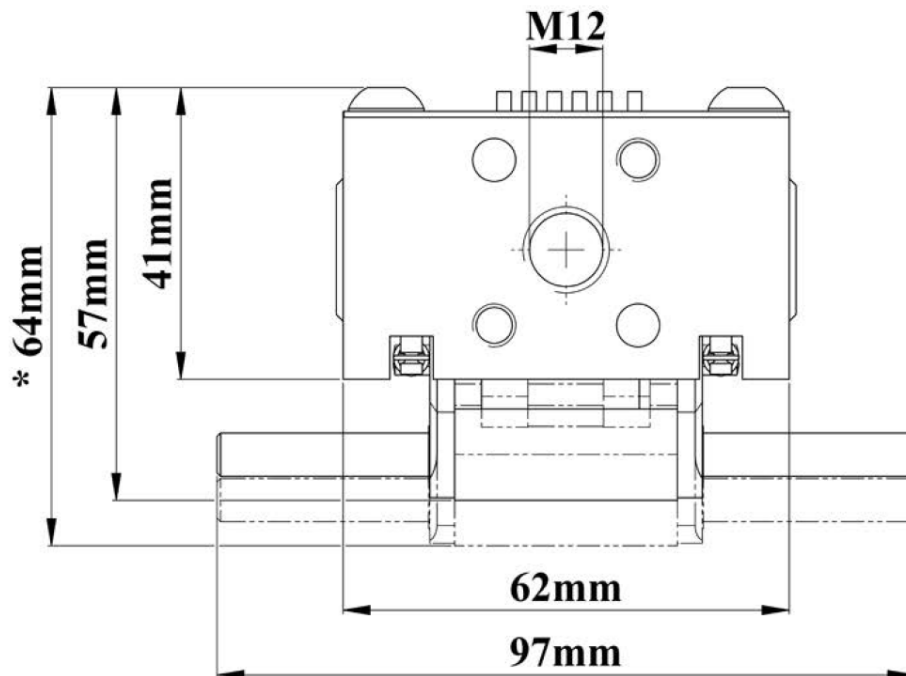
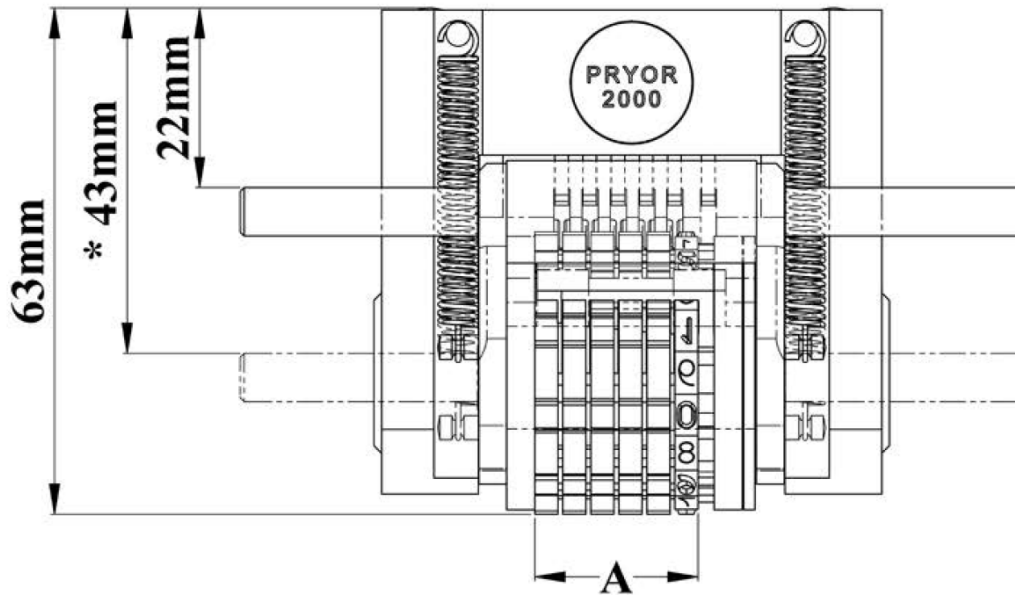
Automatic Numbering Head Spares



Part Description	Part Code / Char size						
	1.5mm	2.0mm	2.5mm	3.0mm	4.0mm	5.0mm	6.0mm
Tens Holding Catch	C0672016						
Digit Holding Catch	C0672011						
Spring Plate	DEPENDS ON NO OF WHEELS AND SIZE				DEPENDS ON NO OF WHEELS AND SIZE		
Actuating Pawl	C0672027	C0672026	C0672024	C0672022	C0672205	C0672203	C0672201
Spacer	C0672052	C0672051	C0672050	C0672049	C0672157	C0672156	C0672155
Make-up Washer	C0672018				C0672167	C0672166	C0672165
Shaft	C0672006				C0672161		
Actuating Lever with Handle	C0672002				C0672159		
Holding Catch Pin	C0672007				C0672164		
Stop Pin	NO CODE				NO CODE		
Actuating Pawl Pin	C0672005				C0672162		
Spring Pin	PINS0001				PINS0001		
Actuating Lever Spring	C0672107				C0672123		
Actuating Pawl Spring	C0672019				C0672168		
Spring Plate Screw	NO CODE				NO CODE		
Finger Release Catch (tens)	C0672103				NOT AVAILABLE		
Finger Release Catch (digits)	C0672098				NOT AVAILABLE		
Bodkin Indexing Tool (manual actuation)	C0672231						

Small Auto-Numbering Head Frame Dimensions

- Small Frame Automatic Numbering Head
- Character height sizes 1.5mm to 3.0mm

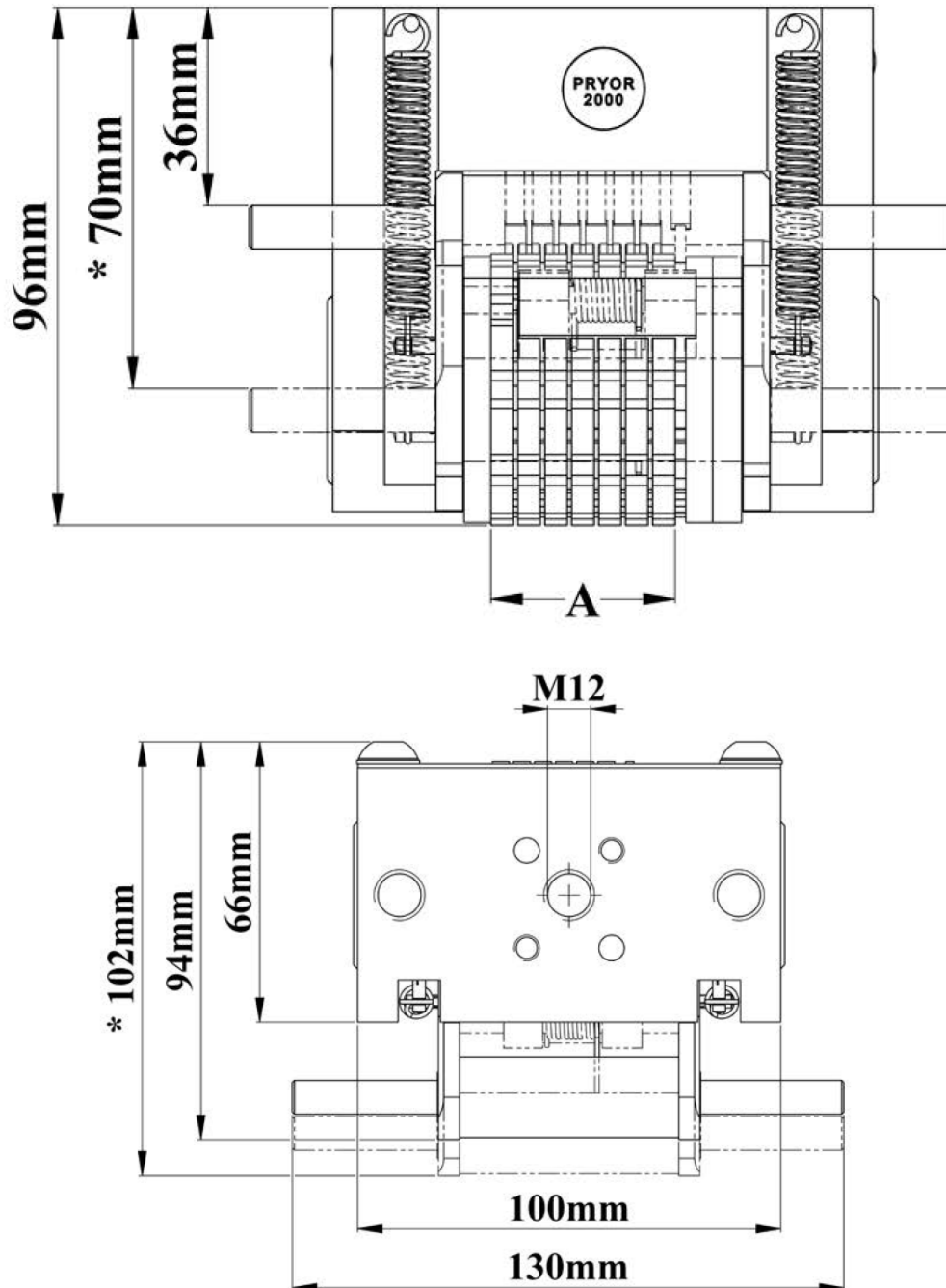


*** Dimensions when actuated.**

Above: Automatic Number Marking Head dimensions for character Sizes 1.5mm, 2mm, 2.5mm and 3mm.

Large Auto-Numbering Head Frame Dimensions

- Large Frame Automatic Numbering Head
- Character height sizes 4mm to 6mm.



*** Dimensions when actuated.**

Above: Automatic Number Marking Head Dimensions for character sizes 4mm, 5mm, and 6mm.

Index

Product Codes and Spares

Product Code	Description
Pryor Punches	
PP010 (char)	1mm Pryor Punch (single 1mm character) - numbers, letters and ampersand available
PP015 (char)	1.5mm Pryor Punch (single 1.5mm character) - numbers, letters and ampersand available
PP020 (char)	2mm Pryor Punch (single 2mm character) - numbers, letters and ampersand available
PP025 (char)	2.5mm Pryor Punch (single 2.5mm character) - numbers, letters and ampersand available
PP030 (char)	3mm Pryor Punch (single 3mm character) - numbers, letters and ampersand available
PP040 (char)	4mm Pryor Punch (single 4mm character) - numbers, letters and ampersand available
PP050 (char)	5mm Pryor Punch (single 5mm character) - numbers, letters and ampersand available
PP060 (char)	6mm Pryor Punch (single 6mm character) - numbers, letters and ampersand available
PP080 (char)	8mm Pryor Punch (single 8mm character) - numbers, letters and ampersand available
PP100 (char)	10mm Pryor Punch (single 10mm character) - numbers, letters and ampersand available
PP125 (char)	12.5mm Pryor Punch (single 12.5mm character) - numbers, letters and ampersand available
PP10010	1mm Pryor Punch (0-9 number set)
PP10015	1.5mm Pryor Punch (0-9 number set)
PP10020	2mm Pryor Punch (0-9 number set)
PP10025	2.5mm Pryor Punch (0-9 number set)
PP10030	3mm Pryor Punch (0-9 number set)
PP10040	4mm Pryor Punch (0-9 number set)
PP10050	5mm Pryor Punch (0-9 number set)
PP10060	6mm Pryor Punch (0-9 number set)
PP10080	8mm Pryor Punch (0-9 number set)
PP10100	10mm Pryor Punch (0-9 number set)
PP10125	12.5mm Pryor Punch (0-9 number set)
PP27010	1mm Pryor Punch (A-Z& letter set)
PP27015	1.5mm Pryor Punch (A-Z& letter set)
PP27020	2mm Pryor Punch (A-Z& letter set)
PP27025	2.5mm Pryor Punch (A-Z& letter set)
PP27030	3mm Pryor Punch (A-Z & letter set)
PP27040	4mm Pryor Punch (A-Z & letter set)
PP27050	5mm Pryor Punch (A-Z & letter set)
PP27060	6mm Pryor Punch (A-Z & letter set)
PP27080	8mm Pryor Punch (A-Z & letter set)
PP27100	10mm Pryor Punch (A-Z & letter set)
PP27125	12.5mm Pryor Punch (A-Z & letter set)
Pryor Punches in Reverse (to indent a negative impression)	
PPR015 (char)	1.5mm Pryor Reverse Punch - numbers, letters and ampersand available

PPR020 (char)	2mm Pryor Reverse Punch - numbers, letters and ampersand available
PPR030 (char)	3mm Pryor Reverse Punch - numbers, letters and ampersand available
PPR040 (char)	4mm Pryor Reverse Punch - numbers, letters and ampersand available
PPR050 (char)	5mm Pryor Reverse Punch - numbers, letters and ampersand available
PPR060 (char)	6mm Pryor Reverse Punch - numbers, letters and ampersand available
PR10015	1.5mm Pryor Reverse Punch (0-9 number set)
PR10020	2mm Pryor Reverse Punch (0-9 number set)
PR10030	3mm Pryor Reverse Punch (0-9 number set)
PR10040	4mm Pryor Reverse Punch (0-9 number set)
PR10050	5mm Pryor Reverse Punch (0-9 number set)
PR10060	6mm Pryor Reverse Punch (0-9 number set)
PR27015	1.5mm Pryor Reverse Punch (A-Z & letter set)
PR27020	2mm Pryor Reverse Punch (A-Z & letter set)
PR27030	3mm Pryor Reverse Punch (A-Z & letter set)
PR27040	4mm Pryor Reverse Punch (A-Z & letter set)
PR27050	5mm Pryor Reverse Punch (A-Z & letter set)
PR27060	6mm Pryor Reverse Punch (A-Z & letter set)

Ministress Punches

PPMS030 (char)	3mm Pryor Ministress Punch (single 3mm character) - numbers and letters available
PPMS050 (char)	5mm Pryor Ministress Punch (single 5mm character) - numbers and letters available
PPMS060 (char)	6mm Pryor Ministress Punch (single 6mm character) - numbers and letters available
PPMS10030	3mm Pryor Ministress Punch (0-9 number set)
PPMS10050	5mm Pryor Ministress Punch (0-9 number set)
PPMS10060	6mm Pryor Ministress Punch (0-9 number set)
PPMS26030	3mm Pryor Ministress Punch (A-Z letter set)
PPMS26050	5mm Pryor Ministress Punch (A-Z letter set)
PPMS26060	6mm Pryor Ministress Punch (A-Z letter set)

Dotstress Punches

PPDS030 (char)	3mm Pryor Dotsress Punch (single 3mm character) - numbers and letters available
PPDS050 (char)	5mm Pryor Dotsress Punch (single 5mm character) - numbers and letters available
PPDS060 (char)	6mm Pryor Dotsress Punch (single 6mm character) - numbers and letters available
PPDS080 (char)	8mm Pryor Dotsress Punch (single 8mm character) - numbers and letters available
PPDS10030	3mm Pryor Dotsress Punch (0-9 number set)
PPDS10050	5mm Pryor Dotsress Punch (0-9 number set)
PPDS10060	6mm Pryor Dotsress Punch (0-9 number set)
PPDS10080	8mm Pryor Dotsress Punch (0-9 number set)
PPDS26030	3mm Pryor Dotsress Punch (A-Z letter set)
PPDS26050	5mm Pryor Dotsress Punch (A-Z letter set)
PPDS26060	6mm Pryor Dotsress Punch (A-Z letter set)
PPDS26080	8mm Pryor Dotsress Punch (A-Z letter set)

Safety Grips

GRIP0001M	Heavy Duty Punch Grip
GRIP0004M	Economy Punch and Type Holder Grip

Impression General Duty Punches

PI010 (char)	1mm Impression Punch (single 1mm character) - numbers and letters available
PI015 (char)	1.5mm Impression Punch (single 1.5mm character) - numbers and letters available
PI020 (char)	2mm Impression Punch (single 2mm character) - numbers and letters available
PI025 (char)	2.5mm Impression Punch (single 2.5mm character) - numbers and letters available
PI030 (char)	3mm Impression Punch (single 3mm character) - numbers and letters available

PI040 (char)	4mm Impression Punch (single 4mm character) - numbers and letters available
PI050 (char)	5mm Impression Punch (single 5mm character) - numbers and letters available
PI060 (char)	6mm Impression Punch (single 6mm character) - numbers and letters available
PI080 (char)	8mm Impression Punch (single 8mm character) - numbers and letters available
PI100 (char)	10mm Impression Punch (single 10mm character) - numbers and letters available
PI125 (char)	12.5mm Impression Punch (single 12.5mm character) - numbers and letters available
PI10010	1mm Impression General Duty Punch (0-9 number set)
PI10015	1.5mm Impression General Duty Punch (0-9 number set)
PI10020	2mm Impression General Duty Punch (0-9 number set)
PI10025	2.5mm Impression General Duty Punch (0-9 number set)
PI10030	3mm Impression General Duty Punch (0-9 number set)
PI10040	4mm Impression General Duty Punch (0-9 number set)
PI10050	5mm Impression General Duty Punch (0-9 number set)
PI10060	6mm Impression General Duty Punch (0-9 number set)
PI10080	8mm Impression General Duty Punch (0-9 number set)
PI10100	10mm Impression General Duty Punch (0-9 number set)
PI10125	12.5mm Impression General Duty Punch (0-9 number set)
PI27010	1mm Impression General Duty Punch (A-Z & letter set)
PI27015	1.5mm Impression General Duty Punch (A-Z & letter set)
PI27020	2mm Impression General Duty Punch (A-Z & letter set)
PI27025	2.5mm Impression General Duty Punch (A-Z & letter set)
PI27030	3mm Impression General Duty Punch (A-Z & letter set)
PI27040	4mm Impression General Duty Punch (A-Z & letter set)
PI27050	5mm Impression General Duty Punch (A-Z & letter set)
PI27060	6mm Impression General Duty Punch (A-Z & letter set)
PI27080	8mm Impression General Duty Punch (A-Z & letter set)
PI27100	10mm Impression General Duty Punch (A-Z & letter set)
PI27125	12.5mm Impression General Duty Punch (A-Z & letter set)
PI36015	1mm Impression General Duty Punch (36 Piece 0-8 A-Z & Set)
PI36020	2mm Impression General Duty Punch (36 Piece 0-8 A-Z & Set)
PI36025	2.5mm Impression General Duty Punch (36 Piece 0-8 A-Z & Set)
PI36030	3mm Impression General Duty Punch (36 Piece 0-8 A-Z & Set)
PI36040	4mm Impression General Duty Punch (36 Piece 0-8 A-Z & Set)
PI36050	5mm Impression General Duty Punch (36 Piece 0-8 A-Z & Set)
PI36060	6mm Impression General Duty Punch (36 Piece 0-8 A-Z & Set)

Goliath Heavy Duty Punches

PPHD030 (char)	3mm Goliath Punch (single 3mm character) - numbers, letters, ampersand available
PPHD050 (char)	5mm Goliath Punch (single 5mm character) - numbers, letters, ampersand available
PPHD060 (char)	6mm Goliath Punch (single 6mm character) - numbers, letters, ampersand available
PPHD080 (char)	8mm Goliath Punch (single 8mm character) - numbers, letters, ampersand available
PPHD100 (char)	10mm Goliath Punch (single 10mm character) - numbers, letters, ampersand available
PPHD125 (char)	12.5mm Goliath Punch (single 12.5mm character) - numbers, letters, ampersand available
PHD10030	3mm Goliath Heavy Duty Punch (0-9 number set)
PHD10050	5mm Goliath Heavy Duty Punch (0-9 number set)
PHD10060	6mm Goliath Heavy Duty Punch (0-9 number set)
PHD10080	8mm Goliath Heavy Duty Punch (0-9 number set)
PHD10100	10mm Goliath Heavy Duty Punch (0-9 number set)
PHD10125	12.5mm Goliath Heavy Duty Punch (0-9 number set)
PHD27030	3mm Goliath Heavy Duty Punch (A-Z & letter set)

PHD27050	5mm Goliath Heavy Duty Punch (A-Z & letter set)
PHD27060	6mm Goliath Heavy Duty Punch (A-Z & letter set)
PHD27080	8mm Goliath Heavy Duty Punch (A-Z & letter set)
PHD27100	10mm Goliath Heavy Duty Punch (A-Z & letter set)
PHD27125	12.5mm Goliath Heavy Duty Punch (A-Z & letter set)

Pryor Cyrillic Punches

RUS30020	2mm Set of 30 Cyrillic Characters
RUS30030	3mm Set of 30 Cyrillic Characters
RUS30040	4mm Set of 30 Cyrillic Characters
RUS30050	5mm Set of 30 Cyrillic Characters
RUS30060	6mm Set of 30 Cyrillic Characters
RUS30080	8mm Set of 30 Cyrillic Characters
RUS30100	10mm Set of 30 Cyrillic Characters
RUS30125	12.5mm Set of 30 Cyrillic Characters

Pryor Cyrillic Punches in Reverse (to indent a negative impression)

PPR015 (char)	1.5mm Cyrillic Punch in Reverse
PPR020 (char)	2mm Cyrillic Punch in Reverse
PPR030 (char)	3mm Cyrillic Punch in Reverse
PPR040 (char)	4mm Cyrillic Punch in Reverse
PPR050 (char)	5mm Cyrillic Punch in Reverse
PPR060 (char)	6mm Cyrillic Punch in Reverse

Pryor Finland / Sweden & Denmark / Norway Punches

Ä (computer symbol ?), Ö (computer symbol %), Å (computer symbol \$), Æ (computer symbol @), Ø (computer symbol *), Å (computer symbol \$)

PP010(Char)	1mm Pryor Punch Finland / Sweden & Denmark / Norway
PP015(Char)	1.5mm Pryor Punch Finland / Sweden & Denmark / Norway
PP020(Char)	2mm Pryor Punch Finland / Sweden & Denmark / Norway
PP025(Char)	2.5mm Pryor Punch Finland / Sweden & Denmark / Norway
PP030(Char)	3mm Pryor Punch Finland / Sweden & Denmark / Norway
PP040(Char)	4mm Pryor Punch Finland / Sweden & Denmark / Norway
PP050(Char)	5mm Pryor Punch Finland / Sweden & Denmark / Norway
PP060(Char)	6mm Pryor Punch Finland / Sweden & Denmark / Norway
PP080(Char)	8mm Pryor Punch Finland / Sweden & Denmark / Norway
PP100(Char)	10mm Pryor Punch Finland / Sweden & Denmark / Norway
PP125(Char)	12.5mm Pryor Punch Finland / Sweden & Denmark / Norway
PSF30015	1.5mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSF30020	2mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSF30025	2.5mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSF30030	3mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSF30040	4mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSF30050	5mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSF30060	6mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSF30080	8mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSF30100	10mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSF30125	12.5mm Pryor Punch Set of 30 Characters Finland / Sweden (includes A-Z & Å Ö Ä)
PSD30010	1mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)
PSD30015	1.5mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)
PSD30020	2mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)
PSD30025	2.5mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)

PSD30030	3mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)
PSD30040	4mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)
PSD30050	5mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)
PSD30060	6mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)
PSD30080	8mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)
PSD30100	10mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)
PSD30125	12.5mm Pryor Punch Set of 30 Characters Denmark / Norway (includes A-Z & Å Ø Æ)

Pryor Symbol Stamp

PSYM030G1	3mm CE Mark Symbol Stamp
PSYM040G1	4mm CE Mark Symbol Stamp
PSYM050G1	5mm CE Mark Symbol Stamp
PSYM060G1	6mm CE Mark Symbol Stamp
PSYM080G1	8mm CE Mark Symbol Stamp
PSYM100G1	10mm CE Mark Symbol Stamp
PSYM030G2	3mm 5-Pointed Star Symbol Stamp
PSYM040G2	4mm 5-Pointed Star Symbol Stamp
PSYM050G2	5mm 5-Pointed Star Symbol Stamp
PSYM060G2	6mm 5-Pointed Star Symbol Stamp
PSYM030G3	3mm Asterisk Symbol Stamp
PSYM040G3	4mm Asterisk Symbol Stamp
PSYM050G3	5mm Asterisk Symbol Stamp
PSYM060G3	6mm Asterisk Symbol Stamp
PSYM030G4	3mm Arrow Symbol Stamp
PSYM040G4	4mm Arrow Symbol Stamp
PSYM050G4	5mm Arrow Symbol Stamp
PSYM060G4	6mm Arrow Symbol Stamp
PSYM030G5	3mm Lowercase t Symbol Stamp
PSYM040G5	4mm Lowercase t Symbol Stamp
PSYM050G5	5mm Lowercase t Symbol Stamp
PSYM060G5	6mm Lowercase t Symbol Stamp
PSYM030G6	3mm Diameter Symbol Stamp
PSYM040G6	4mm Diameter Symbol Stamp
PSYM050G6	5mm Diameter Symbol Stamp
PSYM060G6	6mm Diameter Symbol Stamp
PSYM030G7	3mm Earth Symbol Stamp
PSYM040G7	4mm Earth Symbol Stamp
PSYM050G7	5mm Earth Symbol Stamp
PSYM060G7	6mm Earth Symbol Stamp
PSYM030G8	3mm Protective Earth Symbol Stamp
PSYM040G8	4mm Protective Earth Symbol Stamp
PSYM050G8	5mm Protective Earth Symbol Stamp
PSYM060G8	6mm Protective Earth Symbol Stamp

Pryor 54-Piece Number Marking Kit

TPNMK015	1.5mm Number Marking Kit
TPNMK030	3mm Number Marking Kit
TPNMK040	4mm Number Marking Kit
TPNMK050	5mm Number Marking Kit

Pryor Interchangeable Steel Type

TP010(char)	1mm Interchangeable Steel Type Single Character
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TP015(char)	1.5mm Interchangeable Steel Type Single Character
TP020(char)	2mm Interchangeable Steel Type Single Character
TP025(char)	2.5mm Interchangeable Steel Type Single Character
TP030(char)	3mm Interchangeable Steel Type Single Character
TP040(char)	4mm Interchangeable Steel Type Single Character
TP050(char)	5mm Interchangeable Steel Type Single Character
TP060(char)	6mm Interchangeable Steel Type Single Character
TP100(char)	10mm Interchangeable Steel Type Single Character
SP015	1mm Interchangeable Steel Type Blank Spacer
SP015	1.5mm Interchangeable Steel Type Blank Spacer
SP020	2mm Interchangeable Steel Type Blank Spacer
SP025	2.5mm Interchangeable Steel Type Blank Spacer
SP030	3mm Interchangeable Steel Type Blank Spacer
SP040	4mm Interchangeable Steel Type Blank Spacer
SP050	5mm Interchangeable Steel Type Blank Spacer
SP060	6mm Interchangeable Steel Type Blank Spacer
SP100	10mm Interchangeable Steel Type Blank Spacer
TP26010	1mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TP26015	1.5mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TP26020	2mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TP26025	2.5mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TP26030	3mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TP26040	4mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TP26050	5mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TP26060	6mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TP26100	10mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TP10010	1mm Interchangeable Steel Type 10 Piece Number Set 0-9
TP10015	1.5mm Interchangeable Steel Type 10 Piece Number Set 0-9
TP10020	2mm Interchangeable Steel Type 10 Piece Number Set 0-9
TP10025	2.5mm Interchangeable Steel Type 10 Piece Number Set 0-9
TP10030	3mm Interchangeable Steel Type 10 Piece Number Set 0-9
TP10040	4mm Interchangeable Steel Type 10 Piece Number Set 0-9
TP10050	5mm Interchangeable Steel Type 10 Piece Number Set 0-9
TP10060	6mm Interchangeable Steel Type 10 Piece Number Set 0-9
TP10100	10mm Interchangeable Steel Type 10 Piece Number Set 0-9
TPFH010	1mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TPFH015	1.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TPFH020	2mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TPFH025	2.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TPFH030	3mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TPFH040	4mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TPFH050	5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TPFH060	6mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TPFH100	10mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TPF010	1mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TPF015	1.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TPF020	2mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TPF025	2.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Hand Holder
TPF030	3mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Hand Holder

TPF040	4mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Hand Holder
TPF050	5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Hand Holder
TPF060	6mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Hand Holder
TPF100	10mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Hand Holder
Pryor Ministress Interchangeable Steel Type	
TIMS030(char)	3mm Ministress Interchangeable Steel Type Single Character
TPMS050(char)	5mm Ministress Interchangeable Steel Type Single Character
SI050	Blank Spacer Compatible with 3mm Ministress Interchangeable Steel Type
SP060	Blank Spacer Compatible with 5mm Ministress Interchangeable Steel Type
TIMS26030	3mm Ministress Interchangeable Steel Type 26 Piece Letter Set A-Z
TPMS26050	5mm Ministress Interchangeable Steel Type 26 Piece Letter Set A-Z
TIMS10030	3mm Ministress Interchangeable Steel Type 10 Piece Number Set 0-9
TPMS10050	5mm Ministress Interchangeable Steel Type 10 Piece Number Set 0-9
TIMSFH030	3mm Ministress Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Holder
TPMSFH050	5mm Ministress Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Holder
TIMSF030	3mm Ministress Interchangeable Type 100 Piece Alphanumeric Set WITHOUT Holder
TPMSF050	5mm Ministress Interchangeable Type 100 Piece Alphanumeric Set WITHOUT Holder
Pryor Dotstress Interchangeable Steel Type	
TIDS030(char)	3mm Dotstress Interchangeable Steel Type Single Character
TPDS050(char)	5mm Dotstress Interchangeable Steel Type Single Character
SI050	Blank Spacer Compatible with 3mm Dotstress Interchangeable Steel Type
SP060	Blank Spacer Compatible with 5mm Dotstress Interchangeable Steel Type
TIDS2603	3mm Dotstress Interchangeable Steel Type 26 Piece Letter Set A-Z
TPDS2605	5mm Dotstress Interchangeable Steel Type 26 Piece Letter Set A-Z
TIDS1003	3mm Dotstress Interchangeable Steel Type 10 Piece Number Set 0-9
TPDS1005	5mm Dotstress Interchangeable Steel Type 10 Piece Number Set 0-9
TIDSFH03	3mm Dotstress Interchangeable Type 100 Piece Alphanumeric Set WITH Hand Holder
TPDSFH05	5mm Dotstress Interchangeable Type 100 Piece Alphanumeric Set WITH Hand Holder
TIDSF03	3mm Dotstress Interchangeable Type 100 Piece Alphanumeric Set WITHOUT Holder
TPDSF05	5mm Dotstress Interchangeable Type 100 Piece Alphanumeric Set WITHOUT Holder
Cyrillic Interchangeable Type	
TIFHRUS020	2mm Cyrillic Interchangeable Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFHRUS030	3mm Cyrillic Interchangeable Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFHRUS040	4mm Cyrillic Interchangeable Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFRUS020	2mm Cyrillic Interchangeable Type 100 Piece Alphanumeric Set WITHOUT Holder
TIFRUS030	3mm Cyrillic Interchangeable Type 100 Piece Alphanumeric Set WITHOUT Holder
TIFRUS040	4mm Cyrillic Interchangeable Type 100 Piece Alphanumeric Set WITHOUT Holder
Scandinavian Interchangeable Type	
TPFHFS010	1mm Scandinavian (Finnish/Swedish) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ö Ä)
TPFHFS015	1.5mm Scandinavian (Finnish/Swedish) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ö Ä)
TPFHFS020	2.0mm Scandinavian (Finnish/Swedish) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ö Ä)
TPFHFS025	2.5mm Scandinavian (Finnish/Swedish) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ö Ä)
TPFHFS030	3.0mm Scandinavian (Finnish/Swedish) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ö Ä)
TPFHFS040	4.0mm Scandinavian (Finnish/Swedish) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ö Ä)

TPFHFS050	5.0mm Scandinavian (Finnish/Swedish) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ö Ä)
TPFHFS060	6.0mm Scandinavian (Finnish/Swedish) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ö Ä)
TPFHFS100	10mm Scandinavian (Finnish/Swedish) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ö Ä)
TPFHND010	1mm Scandinavian (Danish/Norwegian) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ø Æ)
TPFHND015	1.5mm Scandinavian (Danish/Norwegian) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ø Æ)
TPFHND020	2.0mm Scandinavian (Danish/Norwegian) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ø Æ)
TPFHND025	2.5mm Scandinavian (Danish/Norwegian) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ø Æ)
TPFHND030	3.0mm Scandinavian (Danish/Norwegian) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ø Æ)
TPFHND040	4.0mm Scandinavian (Danish/Norwegian) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ø Æ)
TPFHND050	5.0mm Scandinavian (Danish/Norwegian) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ø Æ)
TPFHND060	6.0mm Scandinavian (Danish/Norwegian) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ø Æ)
TPFHND100	10mm Scandinavian (Danish/Norwegian) Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder (includes Å Ø Æ)
Imperial Interchangeable Steel Type	
TI010(char)	1mm Interchangeable Steel Type Single Character
TI015(char)	1.5mm Interchangeable Steel Type Single Character
TI020(char)	2mm Interchangeable Steel Type Single Character
TI025(char)	2.5mm Interchangeable Steel Type Single Character
TI030(char)	3mm Interchangeable Steel Type Single Character
TI040(char)	4mm Interchangeable Steel Type Single Character
TI050(char)	5mm Interchangeable Steel Type Single Character
TI060(char)	6mm Interchangeable Steel Type Single Character
TI100(char)	10mm Interchangeable Steel Type Single Character
SI015	1mm Interchangeable Steel Type Blank Spacer
SI015	1.5mm Interchangeable Steel Type Blank Spacer
SI020	2mm Interchangeable Steel Type Blank Spacer
SI025	2.5mm Interchangeable Steel Type Blank Spacer
SI030	3mm Interchangeable Steel Type Blank Spacer
SI040	4mm Interchangeable Steel Type Blank Spacer
SI050	5mm Interchangeable Steel Type Blank Spacer
SI060	6mm Interchangeable Steel Type Blank Spacer
SI100	10mm Interchangeable Steel Type Blank Spacer
TI26010	1mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TI26015	1.5mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TI26020	2mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TI26025	2.5mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TI26030	3mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TI26040	4mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TI26050	5mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TI26060	6mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TI26100	10mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TI10010	1mm Interchangeable Steel Type 10 Piece Number Set 0-9

TI10015	1.5mm Interchangeable Steel Type 10 Piece Number Set 0-9
TI10020	2mm Interchangeable Steel Type 10 Piece Number Set 0-9
TI10025	2.5mm Interchangeable Steel Type 10 Piece Number Set 0-9
TI10030	3mm Interchangeable Steel Type 10 Piece Number Set 0-9
TI10040	4mm Interchangeable Steel Type 10 Piece Number Set 0-9
TI10050	5mm Interchangeable Steel Type 10 Piece Number Set 0-9
TI10060	6mm Interchangeable Steel Type 10 Piece Number Set 0-9
TI10100	10mm Interchangeable Steel Type 10 Piece Number Set 0-9
TIFH010	1mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFH015	1.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFH020	2mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFH025	2.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFH030	3mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFH040	4mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFH050	5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFH060	6mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TIFH100	10mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TIF010	1mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TIF015	1.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TIF020	2mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TIF025	2.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TIF030	3mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TIF040	4mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TIF050	5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TIF060	6mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TIF100	10mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
Euro Interchangeable Steel Type	
TE010(char)	1mm Interchangeable Steel Type Single Character
TE015(char)	1.5mm Interchangeable Steel Type Single Character
TE020(char)	2mm Interchangeable Steel Type Single Character
TE025(char)	2.5mm Interchangeable Steel Type Single Character
TE030(char)	3mm Interchangeable Steel Type Single Character
TE040(char)	4mm Interchangeable Steel Type Single Character
TE050(char)	5mm Interchangeable Steel Type Single Character
TE060(char)	6mm Interchangeable Steel Type Single Character
TE100(char)	10mm Interchangeable Steel Type Single Character
SE015	1mm Interchangeable Steel Type Blank Spacer
SE015	1.5mm Interchangeable Steel Type Blank Spacer
SE020	2mm Interchangeable Steel Type Blank Spacer
SE025	2.5mm Interchangeable Steel Type Blank Spacer
SE030	3mm Interchangeable Steel Type Blank Spacer
SE040	4mm Interchangeable Steel Type Blank Spacer
SE050	5mm Interchangeable Steel Type Blank Spacer
SE060	6mm Interchangeable Steel Type Blank Spacer
SE100	10mm Interchangeable Steel Type Blank Spacer
TE26010	1mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TE26015	1.5mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TE26020	2mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TE26025	2.5mm Interchangeable Steel Type 26 Piece Letter Set A-Z

TE26030	3mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TE26040	4mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TE26050	5mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TE26060	6mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TE26100	10mm Interchangeable Steel Type 26 Piece Letter Set A-Z
TE10010	1mm Interchangeable Steel Type 10 Piece Number Set 0-9
TE10015	1.5mm Interchangeable Steel Type 10 Piece Number Set 0-9
TE10020	2mm Interchangeable Steel Type 10 Piece Number Set 0-9
TE10025	2.5mm Interchangeable Steel Type 10 Piece Number Set 0-9
TE10030	3mm Interchangeable Steel Type 10 Piece Number Set 0-9
TE10040	4mm Interchangeable Steel Type 10 Piece Number Set 0-9
TE10050	5mm Interchangeable Steel Type 10 Piece Number Set 0-9
TE10060	6mm Interchangeable Steel Type 10 Piece Number Set 0-9
TE10100	10mm Interchangeable Steel Type 10 Piece Number Set 0-9
TEFH010	1mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TEFH015	1.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TEFH020	2mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TEFH025	2.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TEFH030	3mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TEFH040	4mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TEFH050	5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TEFH060	6mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TEFH100	10mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITH Hand Holder
TEF010	1mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TEF015	1.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TEF020	2mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TEF025	2.5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TEF030	3mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TEF040	4mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TEF050	5mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TEF060	6mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder
TEF100	10mm Interchangeable Steel Type 100 Piece Alphanumeric Set WITHOUT Holder

Pryor Type Fount Set Packaging

Fount Set TPFH010	1mm Pryor Type: CONT092A + GTEH0001 + GTA001 + PLAT015
Fount Set TPFH015	1.5mm Pryor Type: CONT092A + GTEH0001 + GTA001 + PLAT015
Fount Set TPFH020	2.0mm Pryor Type: CONT092A + GTEH0001 + GTB001
Fount Set TPFH025	2.5mm Pryor Type: CONT092A + GTEH0001 + GTB001
Fount Set TPFH030	3.0mm Pryor Type: CONT092A + GTEH0001 + GTC001
Fount Set TPFH040	4.0mm Pryor Type: CONT092A + GTEH0001 + GTD001
Fount Set TPFH050	5.0mm Pryor Type: CONT092A + GTEH0001 + GTD001
Fount Set TPFH060	6.0mm Pryor Type: 10049230 including foam insert 10049231
Fount Set TPFH100	10.0mm Pryor Type: 10049232 including foam insert 10049233

Imperial Fount Set Packaging

Fount Set TIFH010	1mm Imperial Type: CONT092A + GTEH0001 + GTB001
Fount Set TIFH015	1.5mm Imperial Type: CONT092A + GTEH0001 + GTB001
Fount Set TIFH020	2.0mm Imperial Type: CONT092A + GTEH0001 + GTB001
Fount Set TIFH025	2.5mm Imperial Type: CONT092A + GTEH0001 + GTB001
Fount Set TIFH030	3.0mm Imperial Type: CONT092A + GTEH0001 + GTC001
Fount Set TIFH040	4.0mm Imperial Type: CONT092A + GTEH0001 + GTD001

Fount Set TIFH050	5.0mm Imperial Type: CONT092A + GTEH0001 + GTD001
Fount Set TIFH060	6.0mm Imperial Type: 10049230 including foam insert 10049231
Fount Set TIFH100	10.0mm Imperial Type: 10049232 including foam insert 10049233
Euro Fount Set Packaging	
Fount Set TEFH010	1mm Euro Type: CONT092A + GTEH0001 + GTEU001
Fount Set TEFH015	1.5mm Euro Type: CONT092A + GTEH0001 + GTEU001
Fount Set TEFH020	2.0mm Euro Type: CONT092A + GTEH0001 + GTEU001
Fount Set TEFH025	2.5mm Euro Type: CONT092A + GTEH0001 + GTB001
Fount Set TEFH030	3.0mm Euro Type: CONT092A + GTEH0001 + GTC001
Fount Set TEFH040	4.0mm Euro Type: CONT092A + GTEH0001 + GTD001
Fount Set TEFH050	5.0mm Euro Type: CONT092A + GTEH0001 + GTD001
Pryor Hand Holders for use with Pryor and Imperial Interchangeable Steel Type	
H3.2-20	Compatible with 1mm-1.5mm Pryor Interchangeable Steel Type
H6.35-29	Compatible with 2mm-3mm Pryor & 1mm-5mm Imperial Interchangeable Type
H6.35-39	Compatible with 2mm-3mm Pryor & 1mm-5mm Imperial Interchangeable Type
H8.0-39	Compatible with 4mm-5mm Pryor Interchangeable Steel Type
H9.6-40	Compatible with 5mm-6mm Pryor & 5mm-6mm Imperial & 6mm Euro Steel Type
H16-57	Compatible with 10mm Pryor, Imperial & Euro Interchangeable Steel Type
Euro Hand Holder for use with Interchangeable Steel Type	
HM40029	Compatible with 1mm-2mm Euro Interchangeable Steel Type
HM60039	Compatible with 2.5mm-3mm Euro Interchangeable Steel Type
HM80040	Compatible with 1mm-5mm Euro Interchangeable Steel Type
Safety Holders for use with Interchangeable Steel Type	
GRIP0004M	Economy Safety Grip - use with Hand Holders H3.2-20, H6.35-29, H6.35-39, H8.0-39
HS9.6-40	6mm Interchangeable Steel Type Holder, 180mm safety handle with rubber grip
HS16-57	10mm Interchangeable Steel Type Holder, 180mm safety handle with rubber grip
Press Holders for use with Interchangeable Steel Type	
10043450	Compatible with 1mm-2mm Euro Interchangeable Steel Type
HPH040	Compatible with 1mm-1.5mm Pryor Interchangeable Steel Type
10043447	Compatible with 2.5mm-3.0mm Euro Interchangeable Steel Type
HPH060	Compatible with 2mm-3mm Pryor & 1mm-5mm Imperial Interchangeable Steel Type
10043437	Compatible with 2mm-3mm Pryor & 1mm-5mm Imperial Interchangeable Steel Type
10043440	Compatible with 2mm-3mm Pryor & 1mm-5mm Imperial Interchangeable Steel Type
10043430	Compatible with 1mm - 2mm Euro Type (double row) 4.0mm - 5.0mm Euro Interchangeable Steel Type
HPH050	Compatible with 4mm-5mm Pryor Interchangeable Steel Type
HM80040	1mm-5mm Euro Interchangeable Steel Type
C02012Q	Compatible with 2mm-3mm Pryor & 1mm-5mm Imperial Interchangeable Steel Type
C02012R	Compatible with 2mm-3mm Pryor & 1mm-5mm Imperial Interchangeable Steel Type - double row
10045176	Compatible with 6mm Interchangeable Steel Type
10046099	Compatible with 10mm Interchangeable Steel Type
10045172	Retaining Pin for use with 10045176
10046086	Retaining Pin for use with 10046099
Press Holders for Pryor Ministress and Dotstress Interchangeable Steel Type	
HPH050	Compatible with 3mm Pryor Ministress and Dotstress Interchangeable Steel Type
10045176	Compatible with 5mm Pryor Ministress and Dotstress Interchangeable Steel Type
Press Shanks for use with Interchangeable Steel Type, Manual Numberers and Automatic Numbering Heads	
HDSK090	For Hand / Hammer Use - 20mm Diameter x 88mm Length (excluding Thread)

10043234	Plain Hand / Hammer Shank (1mm - 5mm Bodies) - 20mm diameter x 88mm length (excluding thread)
10042905	Hand / Hammer Shank for use with 10045176 only - 28mm diameter x 90mm length (excluding thread)
10045586	Hand / Hammer Shank for use with 10046099 only - 49mm diameter x 90mm length (excluding thread)
HMS060	Compatible with 114M Press - 6mm Diameter x 30mm Length (excluding Thread)
HMS080	Compatible with 114PB/114PF/114PCR Press - 8mm Diameter x 35mm Length (excluding Thread)
HMS100	Compatible with 115M/115PB/115PF/115PCR Press - 10mm Diameter x 40mm Length (excluding Thread)
HMS160	Compatible with 116M/116PB/116PF/116PCR Press - 16mm Diameter x 50mm Length (excluding Thread)
HMS2025	20mm Diameter x 25mm Length (excluding Thread)
HMS2040	20mm Diameter x 40mm Length (excluding Thread)
HMS2540	25.4mm Diameter x 38mm Length (excluding Thread)

Manual Numberers

MAN-NUM 015 1W	1.5mm Manual Numberer 1 Wheel
MAN-NUM 015 2W	1.5mm Manual Numberer 2 Wheels
MAN-NUM 015 3W	1.5mm Manual Numberer 3 Wheels
MAN-NUM 015 4W	1.5mm Manual Numberer 4 Wheels
MAN-NUM 015 5W	1.5mm Manual Numberer 5 Wheels
MAN-NUM 015 6W	1.5mm Manual Numberer 6 Wheels
MAN-NUM 015 7W	1.5mm Manual Numberer 7 Wheels
MAN-NUM 015 8W	1.5mm Manual Numberer 8 Wheels
MAN-NUM 015 9W	1.5mm Manual Numberer 9 Wheels
MAN-NUM 015 10W	1.5mm Manual Numberer 10 Wheels
MAN-NUM 015 11W	1.5mm Manual Numberer 11 Wheels
MAN-NUM 015 12W	1.5mm Manual Numberer 12 Wheels
MAN-NUM 015 13W	1.5mm Manual Numberer 13 Wheels
MAN-NUM 015 14W	1.5mm Manual Numberer 14 Wheels
MAN-NUM 020 1W	2mm Manual Numberer 1 Wheel
MAN-NUM 020 2W	2mm Manual Numberer 2 Wheels
MAN-NUM 020 3W	2mm Manual Numberer 3 Wheels
MAN-NUM 020 4W	2mm Manual Numberer 4 Wheels
MAN-NUM 020 5W	2mm Manual Numberer 5 Wheels
MAN-NUM 020 6W	2mm Manual Numberer 6 Wheels
MAN-NUM 020 7W	2mm Manual Numberer 7 Wheels
MAN-NUM 020 8W	2mm Manual Numberer 8 Wheels
MAN-NUM 020 9W	2mm Manual Numberer 9 Wheels
MAN-NUM 020 10W	2mm Manual Numberer 10 Wheels
MAN-NUM 025 1W	2.5mm Manual Numberer 1 Wheel
MAN-NUM 025 2W	2.5mm Manual Numberer 2 Wheels
MAN-NUM 025 3W	2.5mm Manual Numberer 3 Wheels
MAN-NUM 025 4W	2.5mm Manual Numberer 4 Wheels
MAN-NUM 025 5W	2.5mm Manual Numberer 5 Wheels
MAN-NUM 025 6W	2.5mm Manual Numberer 6 Wheels
MAN-NUM 025 7W	2.5mm Manual Numberer 7 Wheels
MAN-NUM 025 8W	2.5mm Manual Numberer 8 Wheels
MAN-NUM 030 1W	3mm Manual Numberer 1 Wheel
MAN-NUM 030 2W	3mm Manual Numberer 2 Wheels

MAN-NUM 030 3W	3mm Manual Numberer 3 Wheels
MAN-NUM 030 4W	3mm Manual Numberer 4 Wheels
MAN-NUM 030 5W	3mm Manual Numberer 5 Wheels
MAN-NUM 030 6W	3mm Manual Numberer 6 Wheels
MAN-NUM 030 7W	3mm Manual Numberer 7 Wheels
MAN-NUM 040 1W	4mm Manual Numberer 1 Wheel
MAN-NUM 040 2W	4mm Manual Numberer 2 Wheels
MAN-NUM 040 3W	4mm Manual Numberer 3 Wheels
MAN-NUM 040 4W	4mm Manual Numberer 4 Wheels
MAN-NUM 040 5W	4mm Manual Numberer 5 Wheels
MAN-NUM 040 6W	4mm Manual Numberer 6 Wheels
MAN-NUM 040 7W	4mm Manual Numberer 7 Wheels
MAN-NUM 040 8W	4mm Manual Numberer 8 Wheels
MAN-NUM 040 9W	4mm Manual Numberer 9 Wheels
MAN-NUM 040 10W	4mm Manual Numberer 10 Wheels
MAN-NUM 050 1W	5mm Manual Numberer 1 Wheel
MAN-NUM 050 2W	5mm Manual Numberer 2 Wheels
MAN-NUM 050 3W	5mm Manual Numberer 3 Wheels
MAN-NUM 050 4W	5mm Manual Numberer 4 Wheels
MAN-NUM 050 5W	5mm Manual Numberer 5 Wheels
MAN-NUM 050 6W	5mm Manual Numberer 6 Wheels
MAN-NUM 050 7W	5mm Manual Numberer 7 Wheels
MAN-NUM 050 8W	5mm Manual Numberer 8 Wheels
MAN-NUM 060 1W	6mm Manual Numberer 1 Wheel
MAN-NUM 060 2W	6mm Manual Numberer 2 Wheels
MAN-NUM 060 3W	6mm Manual Numberer 3 Wheels
MAN-NUM 060 4W	6mm Manual Numberer 4 Wheels
MAN-NUM 060 5W	6mm Manual Numberer 5 Wheels
MAN-NUM 060 6W	6mm Manual Numberer 6 Wheels
MAN-NUM 060 7W	6mm Manual Numberer 7 Wheels

Manual Numberer Spares

C0777043	Centre shaft for 1.5mm - 3.0mm models
C0777015	Centre shaft for 4.0mm - 6.0mm models
C0777042	Retaining pin for 1.5mm - 3.0mm models
C0777016	Retaining pin for 4.0mm - 6.0mm models
C0777046	Circlip for 1.5mm - 3.0mm models
C0777018	Circlip for 4.0mm - 6.0mm models
C0777047	Ball plunger for 1.5mm - 3.0mm models
C0777019	Ball plunger for 4.0mm - 6.0mm models
C0777031	Spare wheel (0-9 + blank) for 1.5mm model
C0777032	Spare wheel (0-9 + blank) for 2.0mm model
C0777033	Spare wheel (0-9 + blank) for 2.5mm model
C0777034	Spare wheel (0-9 + blank) for 3.0mm model
C0777006	Spare wheel (0-9 + blank) for 4.0mm model
C0777007	Spare wheel (0-9 + blank) for 5.0mm model
C0777008	Spare wheel (0-9 + blank) for 6.0mm model

Automatic Numbering Head

AUTO-NUM 015 3W	1.5mm Automatic Numberer 3 Wheels
AUTO-NUM 015 4W	1.5mm Automatic Numberer 4 Wheels

AUTO-NUM 015 5W	1.5mm Automatic Numberer 5 Wheels
AUTO-NUM 015 6W	1.5mm Automatic Numberer 6 Wheels
AUTO-NUM 015 7W	1.5mm Automatic Numberer 7 Wheels
AUTO-NUM 015 8W	1.5mm Automatic Numberer 8 Wheels
AUTO-NUM 020 3W	2mm Automatic Numberer 3 Wheels
AUTO-NUM 020 4W	2mm Automatic Numberer 4 Wheels
AUTO-NUM 020 5W	2mm Automatic Numberer 5 Wheels
AUTO-NUM 020 6W	2mm Automatic Numberer 6 Wheels
AUTO-NUM 020 7W	2mm Automatic Numberer 7 Wheels
AUTO-NUM 020 8W	2mm Automatic Numberer 8 Wheels
AUTO-NUM 025 3W	2.5mm Automatic Numberer 3 Wheels
AUTO-NUM 025 4W	2.5mm Automatic Numberer 4 Wheels
AUTO-NUM 025 5W	2.5mm Automatic Numberer 5 Wheels
AUTO-NUM 025 6W	2.5mm Automatic Numberer 6 Wheels
AUTO-NUM 025 7W	2.5mm Automatic Numberer 7 Wheels
AUTO-NUM 025 8W	2.5mm Automatic Numberer 8 Wheels
AUTO-NUM 030 3W	3mm Automatic Numberer 3 Wheels
AUTO-NUM 030 4W	3mm Automatic Numberer 4 Wheels
AUTO-NUM 030 5W	3mm Automatic Numberer 5 Wheels
AUTO-NUM 030 6W	3mm Automatic Numberer 6 Wheels
AUTO-NUM 030 7W	3mm Automatic Numberer 7 Wheels
AUTO-NUM 030 8W	3mm Automatic Numberer 8 Wheels
AUTO-NUM 040 3W	4mm Automatic Numberer 3 Wheels
AUTO-NUM 040 4W	4mm Automatic Numberer 4 Wheels
AUTO-NUM 040 5W	4mm Automatic Numberer 5 Wheels
AUTO-NUM 040 6W	4mm Automatic Numberer 6 Wheels
AUTO-NUM 040 7W	4mm Automatic Numberer 7 Wheels
AUTO-NUM 040 8W	4mm Automatic Numberer 8 Wheels
AUTO-NUM 050 3W	5mm Automatic Numberer 3 Wheels
AUTO-NUM 050 4W	5mm Automatic Numberer 4 Wheels
AUTO-NUM 050 5W	5mm Automatic Numberer 5 Wheels
AUTO-NUM 050 6W	5mm Automatic Numberer 6 Wheels
AUTO-NUM 050 7W	5mm Automatic Numberer 7 Wheels
AUTO-NUM 050 8W	5mm Automatic Numberer 8 Wheels
AUTO-NUM 060 3W	6mm Automatic Numberer 3 Wheels
AUTO-NUM 060 4W	6mm Automatic Numberer 4 Wheels
AUTO-NUM 060 5W	6mm Automatic Numberer 5 Wheels
AUTO-NUM 060 6W	6mm Automatic Numberer 6 Wheels
AUTO-NUM 060 7W	6mm Automatic Numberer 7 Wheels
AUTO-NUM 060 8W	6mm Automatic Numberer 8 Wheels

Automatic Numbering Head Spares

C0672073	1.5mm x 1/2 Wheel Comb Spring (spring plate)
C0672072	1.5mm x 3/4 Wheel Comb Spring (spring plate)
C0672071	1.5mm x 5/6 Wheel Comb Spring (spring plate)
C0672070	1.5mm x 7/8 Wheel Comb Spring (spring plate)
C0672069	1.5mm x 9/10 Wheel Comb Spring (spring plate)
C0672067	2.0mm x 1/2 Wheel Comb Spring (spring plate)
C0672066	2.0mm x 3/4 Wheel Comb Spring (spring plate)
C0672065	2.0mm x 5/6 Wheel Comb Spring (spring plate)

C0672064	2.0mm x 7/8 Wheel Comb Spring (spring plate)
C0672063	2.0mm x 9/10 Wheel Comb Spring (spring plate)
C0672062	2.5mm x 1 Wheel Comb Spring (spring plate)
C0672061	2.5mm x 2/3 Wheel Comb Spring (spring plate)
C0672060	2.5mm x 4/5 Wheel Comb Spring (spring plate)
C0672059	2.5mm x 6/7 Wheel Comb Spring (spring plate)
C0672058	2.5mm x 8/9 Wheel Comb Spring (spring plate)
C0672057	3.0mm x 1/2 Wheel Comb Spring (spring plate)
C0672056	3.0mm x 3/4 Wheel Comb Spring (spring plate)
C0672055	3.0mm x 5/6 Wheel Comb Spring (spring plate)
C0672054	3.0mm x 7/8 Wheel Comb Spring (spring plate)
C0672196	4.0mm x 2/3 Wheel Comb Spring (spring plate)
C0672195	4.0mm x 4/5 Wheel Comb Spring (spring plate)
C0672194	4.0mm x 6/7 Wheel Comb Spring (spring plate)
C0672193	4.0mm x 8/9 Wheel Comb Spring (spring plate)
C0672189	5.0mm x 4/5 Wheel Comb Spring (spring plate)
C0672188	5.0mm x 6/7 Wheel Comb Spring (spring plate)
C0672187	5.0mm x 8/9 Wheel Comb Spring (spring plate)
C0672185	6.0mm x 3/4 Wheel Comb Spring (spring plate)
C0672185	6.0mm x 3/4 Wheel Comb Spring (spring plate)
C0672184	6.0mm x 5/6 Wheel Comb Spring (spring plate)
C0672183	6.0mm x 7/8 Wheel Comb Spring (spring plate)
C0672027	1.5mm Actuating Pawl
C0672026	2.0mm Actuating Pawl
C0672024	2.5mm Actuating Pawl
C0672022	3.0mm Actuating Pawl
C0672205	4.0mm Actuating Pawl
C0672203	5.0mm Actuating Pawl
C0672201	6.0mm Actuating Pawl
C0672052	1.5mm Spacer
C0672051	2.0mm Spacer
C0672050	2.5mm Spacer
C0672049	3.0mm Spacer
C0672157	4.0mm Spacer
C0672156	5.0mm Spacer
C0672155	6.0mm Spacer
C0672018	Make-up Washer for 1.5mm - 3.0mm models
C0672167	Make-up Washer for 4.0mm models
C0672166	Make-up Washer for 5.0mm models
C0672165	Make-up Washer for 6.0mm models
C0672006	Centre Shaft for 1.5mm - 3.0mm models
C0672161	Centre Shaft for 4.0mm - 6.0mm models
C0672002	Actuating Lever with Handle for 1.5mm - 3.0mm models
C0672159	Actuating Lever with Handle for 4.0mm - 6.0mm models
C0672007	Holding Catch Pin for 1.5mm - 3.0mm models
C0672164	Holding Catch Pin for 4.0mm - 6.0mm models
C0672007	Small Holding Catch Pin
C0672164	Large Holding Catch Pin
C0672016	Tens Holding Catch for 1.5mm - 3.0mm models

C0672176	Tens Holding Catch for 4.0mm - 6.0mm models
C0672011	Digit Holding Catch for 1.5mm - 3.0mm models
C0672173	Digit Holding Catch for 4.0mm - 6.0mm models
Contact Pryor	Stop Pin for 1.5mm - 3.0mm models
Contact Pryor	Stop Pin for 4.0mm - 6.0mm models
C0672005	Actuating Pawl Pin for 1.5mm - 3.0mm models
C0672162	Actuating Pawl Pin for 4.0mm - 6.0mm models
PINS0001	Spring Pin
C0672107	Actuating Lever Spring for 1.5mm - 3.0mm models
C0672123	Actuating Lever Spring for 4.0mm - 6.0mm models
C0672019	Actuating Pawl Spring for 1.5mm - 3.0mm models
C0672168	Actuating Pawl Spring for 4.0mm - 6.0mm models
Contact Pryor	Spring Plate Screw
C0672103	Finger Release Catch (tens) for 1.5mm - 3.0mm models only
C0672098	Finger Release Catch (digits) for 1.5mm - 3.0mm models only
C0672044	1.5mm Tens Wheel (0-9)
C0672042	2.0mm Tens Wheel (0-9)
C0672040	2.5mm Tens Wheel (0-9)
C0672039	3.0mm Tens Wheel (0-9)
C0672154	4.0mm Tens Wheel (0-9)
C0672152	5.0mm Tens Wheel (0-9)
C0672150	6.0mm Tens Wheel (0-9)
C0672034	1.5mm Digit Wheel (0-9)
C0672032	2.0mm Digit Wheel (0-9)
C0672030	2.5mm Digit Wheel (0-9)
C0672029	3.0mm Digit Wheel (0-9)
C0672147	4.0mm Digit Wheel (0-9)
C0672145	5.0mm Digit Wheel (0-9)
C0672143	6.0mm Digit Wheel (0-9)
C0672052	1.5mm Spacer Wheel
C0672051	2.0mm Spacer Wheel
C0672050	2.5mm Spacer Wheel
C0672049	3.0mm Spacer Wheel
C0672157	4.0mm Spacer Wheel
C0672156	5.0mm Spacer Wheel
C0672155	6.0mm Spacer Wheel
C0672001	Small Automatic Numbering Head Frame
C0672160	Large Automatic Numbering Head Frame
Pryor Hand Operated Percussion Impact Press	
114M	Impact Press 0-600kg Hand Operated
115M	Impact Press 0-3000kg Hand Operated
116M	Impact Press 0-6000kg Hand Operated
Pryor Pneumatically Powered Bench Percussion Impact Press	
114PB	Impact Press 0-600kg Pneumatically Powered
115PB	Impact Press 0-3000kg Pneumatically Powered
116PB	Impact Press 0-6000kg Pneumatically Powered
Pryor Powered Integrator Impact Press (Center Ram Series)	
114PCR	Impact Press 0-600kg Powered Integrator Impact Press (Center Ram Series)
115CR	Impact Press 0-3000kg Powered Integrator Impact Press (Center Ram Series)

116CR	Impact Press 0-6000kg Powered Integrator Impact Press (Center Ram Series)
Guarding	
Pneumatic presses are supplied unguarded and it is the responsibility of the end user to supply and fit guarding to conform to the Health & Safety At Work Act.	
Percussion Impact Press Spares	
Model 114M	
114ITM01	Main Housing
114ITM02	Lower Sleeve
114ITM3	Bottom Spring
114ITM04	Bearing Sleeve
114ITM05	Tube Guide
114ITM06	Set Of 10 Ball Bearings
114ITM7	Plunger Spring
114ITM08	Upper Sleeve
114ITM09	Hammer
114ITM10	Percussion Spring (Light Duty)
114ITM12	Impact Adjusting Nut
114ITM18	Lower Sleeve Nut
114ITM19	Tool Holder
114ITM20	Small Anvil Key
114ITM21	Anvil Retaining Nut
114ITM23	Collet Nut
114ITM24	Lower Sleeve Key
114ITM25	Key Retaining Nut
114ITM26	Pinion
114ITM27	Pinion Shaft Bushing
114ITM28	Pinion Shaft Bushing Screws
114ITM29	Lever Housing
114ITM30	Drive Pin
114ITM31	Lever Housing Retaining Screw
114ITM32	Handle Return Spring
114ITM35	Handle
114ITM36	Handle Knob
114ITM37	Pillar
114ITM40	Control Screw
114ITM41	Bearinng Retaining Screw
114ITM42	Table Base
114ITM43	Elevating Collar
114ITM44	Clamp Screws
114ITM63	Upper Sleeve Lock Nut
114ITM68	Lever Retaining Screw
114ITM69	Grease Fittings
114ITM81	Lock Screw
Model 114PB and 114PCR	
114ITM01	Main Housing
114ITM02	Lower Sleeve
114ITM3	Bottom Spring
114ITM04	Bearing Sleeve
114ITM05	Tube Guide

114ITM06	Set Of 10 Ball Bearings
114ITM7	Plunger Spring
114ITM08	Upper Sleeve
114ITM09	Hammer
114ITM10	Impact Spring
114ITM12	Impact Adjusting Nut
114ITM18	Lower Sleeve Nut
114ITM19	Tool Holder
114ITM20	Small Anvil Key
114ITM21	Anvil Retaining Nut
114ITM23	Collet Nut
114ITM24	Lower Sleeve Key
114ITM25	Key Retaining Nut
114ITM26	Pinion
114ITM27	Pinion Shaft Bushing
114ITM28	Pinion Shaft Bushing Screws
114ITM29	Lever Housing
114ITM30	Drive Pin
114ITM31	Lever Housing Retaining Screw
114ITM32	Handle Return Spring
114ITM35	Handle
114ITM36	Handle Knob
114ITM37	Pillar
114ITM40	Control Screw
114ITM41	Bearing Retaining Screw
114ITM42	Table Base
114ITM43	Elevating Collar
114ITM44	Clamp Screws
114ITM45	Control Rod
114ITM53	Cylinder Base (Bottom)
114ITM54	Cylinder Seal Packing
114ITM55	Cylinder
114ITM56	Piston
114ITM57	Piston Rod Belt
114ITM58	Tie Rod Nut
114ITM58b	Tie Rod Cap Nut
114ITM59	Tie Rod Screw
114ITM60	Cylinder Base (Top)
114ITM61	Piston Rod Sealing Pack
114ITM63	Upper Sleeve Lock Nut
114ITM66	Safety Spring
114ITM67	Safety Plunger Retainer
114ITM68	Lever Retaining Screw
114ITM69	Grease Fittings
114ITM70	Safety Plunger
114ITM81	Lock Screw
Model 115M	
115ITM01	Main Housing
115ITM02	Lower Sleeve

115ITM3	Sleeve Return Spring
115ITM4	Bearing Sleeve
115ITM5	Tube Guide
115ITM06	Set Of 10 Ball Bearings
115ITM7	Plunger Spring
115ITM08	Upper Sleeve
115ITM9	Hammer
115ITM10	Heavy Duty Impact Spring
115ITM12	Impact Adjusting Nut
115ITM18	Lower Sleeve Nut
115ITM19	Tool Holder
115ITM20	Small Anvil Key
115ITM21	Anvil Retaining Nut
115ITM22	Collet
115ITM23	Collet Nut
115ITM24	Lower Sleeve Key
115ITM25	Key Retaining Nut
115ITM26	Pinion
115ITM27	Pinion Shaft Bushing
115ITM28	Pinion Shaft Bushing Screws
115ITM29	Lever Housing
115ITM30	Drive Pin
115ITM31	Lever Housing Retaining Screw
115ITM32	Handle Return Spring
115ITM35	Handle
115ITM36	Handle Knob
115ITM37	Pillar
115ITM40	Control Screw
115ITM41	Bearing Retaining Screw
115ITM42	Table Base
115ITM43	Elevating Collar
115ITM44	Clamp Screws
115ITM63	Upper Sleeve Lock Nut
115ITM64	Impact Stop Lock Nut
115ITM65	Impact Rubber Absorber
115ITM68	Lever Retaining Screw
115ITM69	Grease Fittings
115ITM75	Reaction Nut
115ITM81	Lock Screw
Model 115PB and 115PCR	
115ITM01	Main Housing
115ITM02	Lower Sleeve
115ITM3	Sleeve Return Spring
115ITM4	Bearing Sleeve
115ITM5	Tube Guide
115ITM06	Set Of 10 Ball Bearings
115ITM7	Plunger Spring
115ITM08	Upper Sleeve
115ITM9	Hammer

115ITM10	Heavy Duty Impact Spring
115ITM12	Impact Adjusting Nut
115ITM18	Lower Sleeve Nut
115ITM19	Tool Holder
115ITM20	Small Anvil Key
115ITM21	Anvil Retaining Nut
115ITM22	Collet
115ITM23	Collet Nut
115ITM24	Lower Sleeve Key
115ITM25	Key Retaining Nut
115ITM26	Pinion
115ITM27	Pinion Shaft Bushing
115ITM28	Pinion Shaft Bushing Screws
115ITM29	Lever Housing
115ITM30	Drive Pin
115ITM31	Lever Housing Retaining Screw
115ITM32	Handle Return Spring
115ITM35	Handle
115ITM36	Handle Knob
115ITM37	Pillar
115ITM40	Control Screw
115ITM41	Bearing Retaining Screw
115ITM42	Table Base
115ITM43	Elevating Collar
115ITM44	Clamp Screws
115ITM45	Control Rod
115ITM53	Cylinder Base (Bottom)
115ITM54	Cylinder Seal Packing
115ITM55	Cylinder
115IM56	Piston
115ITM57	Piston Rod Belt
115ITM58	Tie Rod Nut
115ITM58b	Tie Rod Cap Nut
115ITM59	Tie Rod Screw
115ITM60	Cylinder Base (Top)
115ITM61	Piston Rod Sealing Pack
115ITM63	Upper Sleeve Lock Nut
115ITM64	Impact Stop Lock Nut
115ITM65	Impact Rubber Absorber
115ITM66	Safety Spring
115ITM67	Safety Plunger Retainer
115ITM68	Lever Retaining Screw
115ITM69	Grease Fittings
115ITM70	Safety Plunger
115ITM75	Reaction Nut
115ITM81	Lock Screw
Model 116M	
116ITM01	Main Housing
116ITM02	Lower Sleeve

116ITM3	Sleeve Return Spring
116ITM04	Bearing Sleeve
116ITM05	Tube Guide
116ITM06	Set Of 10 Ball Bearings
116ITM7	Guide Return Spring
116ITM08	Upper Sleeve
116ITM09	Hammer
116ITM10	Impact Springs
116ITM11	Impact Adjusting Screw
116ITM12	Impact Adjusting Nut
116ITM13	Impact Spring Seat
116ITM14	Impact Spring Seat Bolt
116IM17	Impact Adjusting Hand Wheel
116ITM18	Lower Sleeve Nut
116ITM19	Ram Anvil
116ITM20	Small Anvil Key
116ITM21	Anvil Retaining Nut
116ITM22	Collet
116ITM23	Collet Nut
116ITM24	Lower Sleeve Key
116ITM25	Key Retaining Nut
116ITM26	Pinion
116ITM27	Pinion Shaft Bushing
116ITM28	Pinion Shaft Bushing Screws
116ITM29	Lever Housing
116ITM30	Drive Pin
116ITM31	Lever Housing Retaining Screw
116ITM32	Handle Return Spring
116ITM35	Lever
116ITM36	Lever Knob
116ITM37	Pillar
116ITM40	Control Screw
116ITM41	Bearing Retaining Screw
116ITM42	Table Base
116ITM43	Elevating Collar
116ITM44	Clamp Screw
116ITM62	Refernce Indicator Screw
116ITM63	Upper Sleeve Lock Nut
116ITM64	Impact Stop Lock Nut
116ITM65	Impact Rubber Absorber
116ITM68	Lever Retaining Screw
116ITM69	Grease Fittings
116ITM74	Handle Wheel Cottor Pin
116ITM75	Impact Stop Nut
116ITM81	Lock Screw
BALL0004	6mm Ball Bearing
Model 116PB and 116PCR	
116ITM01	Main Housing
116ITM02	Lower Sleeve

116ITM3	Sleeve Return Spring
116ITM04	Bearing Sleeve
116ITM05	Tube Guide
116ITM06	Set Of 10 Ball Bearings
116ITM7	Guide Return Spring
116ITM08	Upper Sleeve
116ITM09	Hammer
116ITM10	Impact Springs
116ITM11	Impact Adjusting Screw
116ITM12	Impact Adjusting Nut
116ITM13	Impact Spring Seat
116ITM14	Impact Spring Seat Bolt
116ITM15	Impact Adjusting Screw Nut
116ITM17	Impact Adjusting Hand Wheel
116ITM18	Lower Sleeve Nut
116ITM19	Ram Anvil
116ITM20	Small Anvil Key
116ITM21	Anvil Retaining Nut
116ITM22	Collet
116ITM23	Collet Nut
116ITM24	Lower Sleeve Key
116ITM25	Key Retaining Nut
116ITM26	Pinion
116ITM27	Pinion Shaft Bushing
116ITM28	Pinion Shaft Bushing Screws
116ITM29	Lever Housing
116ITM30	Drive Pin
116ITM31	Lever Housing Retaining Screw
116ITM32	Handle Return Spring
116ITM35	Lever
116ITM36	Lever Knob
116ITM37	Pillar
116ITM40	Control Screw
116ITM41	Bearing Retaining Screw
116ITM42	Table Base
116ITM43	Elevating Collar
116ITM44	Clamp Screws
116ITM45	Control Rod
116ITM46	Elevating Screw
116ITM47	Elevating Screw Key Nut
116ITM48	Elevating Screw Key
116ITM49	Elevating Screw Casting
116ITM50	Elevating Screw Gear
116ITM51	Elevating Screw Casting Cover
116ITM52	Thrust Washer
116ITM53	Cylinder Base (Bottom)
116ITM54	Cylinder Sal Packing
116ITM55	Cylinder
116ITM56	Piston

116ITM57	Piston Rod Bolt
116ITM58	Tie Rod Nut
116ITM58b	Tie Rod Cap Nut
116ITM59	Tie Rod Screw
116ITM60	Cylinder Base (Top)
116ITM61	Piston Rod Seal Packing
116ITM62	Reference Indicator Screw
116ITM63	Upper Sleeve Lock Nut
116ITM64	Impact Stop Lock Nut
116ITM65	Impact Rubber Absorber
116ITM66	Safety Spring
116ITM67	Safety Plunger Retainer
116ITM68	Lever Retaining Screw
116ITM69	Grease Fittings
116ITM70	Safety Plunger
116ITM71	Worm Gear Bearing
116ITM72	Elevating Worm Gear
116ITM73	Guide Pin
116ITM74	Handle Wheel Cotton Pin
116ITM75	Impact Stop Nut
116ITM81	Lock Screw
116ITM85	Elevating Crank Handle
116ITM86	Elevating Screw Reating Screw
BALL0004	6mm Ball Bearing

Flat Zinc Stencils

FSL1/2	1/2" Flat Zinc Stencils Sets of 27 Letters
FSL3/4	3/4" Flat Zinc Stencils Sets of 27 Letters
FSL1	1" Flat Zinc Stencils Sets of 27 Letters
FSL1.1/2	1.5" Flat Zinc Stencils Sets of 27 Letters
FSL2	2" Flat Zinc Stencils Sets of 27 Letters
FSL2.1/2	2.5" Flat Zinc Stencils Sets of 27 Letters
FSL3	3" Flat Zinc Stencils Sets of 27 Letters
FSL3.1/2	3.5" Flat Zinc Stencils Sets of 27 Letters
FSL4	4" Flat Zinc Stencils Sets of 27 Letters
FSL5	5" Flat Zinc Stencils Sets of 27 Letters
FSL6	6" Flat Zinc Stencils Sets of 27 Letters
FSF1/2	1/2" Flat Zinc Stencils Sets of 10 Figures
FSF3/4	3/4" Flat Zinc Stencils Sets of 10 Figures
FSF1	1" Flat Zinc Stencils Sets of 10 Figures
FSF1.1/2	1.5" Flat Zinc Stencils Sets of 10 Figures
FSF2	2" Flat Zinc Stencils Sets of 10 Figures
FSF2.1/2	2.5" Flat Zinc Stencils Sets of 10 Figures
FSF3	3" Flat Zinc Stencils Sets of 10 Figures
FSF3.1/2	3.5" Flat Zinc Stencils Sets of 10 Figures
FSF4	4" Flat Zinc Stencils Sets of 10 Figures
FSF5	5" Flat Zinc Stencils Sets of 10 Figures
FSF6	6" Flat Zinc Stencils Sets of 10 Figures

Interlocking Stencils (sizes 1" to 3" made in brass, all other sizes made in zinc)

ISL1/2	1/2" Interlocking Stencils Sets of 27 Letters
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ISL3/4	3/4" Interlocking Stencils Sets of 27 Letters
ISL1	1" Interlocking Stencils Sets of 27 Letters
ISL1.1/2	1.5" Interlocking Stencils Sets of 27 Letters
ISL2	2" Interlocking Stencils Sets of 27 Letters
ISL2.1/2	2.5" Interlocking Stencils Sets of 27 Letters
ISL3	3" Interlocking Stencils Sets of 27 Letters
ISL3.1/2	3.5" Interlocking Stencils Sets of 27 Letters
ISL4	4" Interlocking Stencils Sets of 27 Letters
ISL5	5" Interlocking Stencils Sets of 27 Letters
ISL6	6" Interlocking Stencils Sets of 27 Letters
ISF1/2	1/2" Interlocking Stencils Sets of 10 Figures
ISF3/4	3/4" Interlocking Stencils Sets of 10 Figures
ISF1	1" Interlocking Stencils Sets of 10 Figures
ISF1.1/2	1.5" Interlocking Stencils Sets of 10 Figures
ISF2	2" Interlocking Stencils Sets of 10 Figures
ISF2.1/2	2.5" Interlocking Stencils Sets of 10 Figures
ISF3	3" Interlocking Stencils Sets of 10 Figures
ISF3.1/2	3.5" Interlocking Stencils Sets of 10 Figures
ISF4	4" Interlocking Stencils Sets of 10 Figures
ISF5	5" Interlocking Stencils Sets of 10 Figures
ISF6	6" Interlocking Stencils Sets of 10 Figures
IS76 1/2	1/2" Interlocking Stencils 76 Piece Set
IS76 3/4	3/4" Interlocking Stencils 76 Piece Set
IS761	1" Interlocking Stencils 76 Piece Set
IS7611/2	1.5" Interlocking Stencils 76 Piece Set
IS762	2" Interlocking Stencils 76 Piece Set
IS7621/2	2.5" Interlocking Stencils 76 Piece Set
IS763	3" Interlocking Stencils 76 Piece Set
IS7631/2	3.5" Interlocking Stencils 76 Piece Set
IS764	4" Interlocking Stencils 76 Piece Set
IS765	5" Interlocking Stencils 76 Piece Set
IS766	6" Interlocking Stencils 76 Piece Set

Security Seals

SS-BOLT	Tray of 10 Light Blue Bolt Seals
SS-BULLDOG-18cm	Mat of 10 Dark Blue Bulldog Seals 18cm
SS-GRIPTIGHT-Y	Mat of 5 Yellow Griptight Seals 35cm
SS-METAL-18cm	Bundle of 25 Metal T Seals

Micromarker

MMS	Micromarker (steel body) complete with centre punch
MMT250-9	Micromarker insert set 0 - 9
MMT25A-Z	Micromarker insert set A - Z
MMT251S	Number insert for Micro Marker 2.5mm (1)
MMT252S	Number insert for Micro Marker 2.5mm (2)
MMT253S	Number insert for Micro Marker 2.5mm (3)
MMT254S	Number insert for Micro Marker 2.5mm (4)
MMT255S	Number insert for Micro Marker 2.5mm (5)
MMT256S	Number insert for Micro Marker 2.5mm (6 or 9)
MMT257S	Number insert for Micro Marker 2.5mm (7)
MMT258S	Number insert for Micro Marker 2.5mm (8)

MMT25A	Letter insert for Micro Marker 2.5mm (A)
MMT25B	Letter insert for Micro Marker 2.5mm (B)
MMT25C	Letter insert for Micro Marker 2.5mm (C)
MMT25D	Letter insert for Micro Marker 2.5mm (D)
MMT25E	Letter insert for Micro Marker 2.5mm (E)
MMT25F	Letter insert for Micro Marker 2.5mm (F)
MMT25G	Letter insert for Micro Marker 2.5mm (G)
MMT25H	Letter insert for Micro Marker 2.5mm (H)
MMT25I	Letter insert for Micro Marker 2.5mm (I)
MMT25J	Letter insert for Micro Marker 2.5mm (J)
MMT25K	Letter insert for Micro Marker 2.5mm (K)
MMT25L	Letter insert for Micro Marker 2.5mm (L)
MMT25M	Letter insert for Micro Marker 2.5mm (M)
MMT25N	Letter insert for Micro Marker 2.5mm (N)
MMT25O	Letter insert for Micro Marker 2.5mm (O)
MMT25P	Letter insert for Micro Marker 2.5mm (P)
MMT25Q	Letter insert for Micro Marker 2.5mm (Q)
MMT25R	Letter insert for Micro Marker 2.5mm (R)
MMT25S	Letter insert for Micro Marker 2.5mm (S)
MMT25T	Letter insert for Micro Marker 2.5mm (T)
MMT25U	Letter insert for Micro Marker 2.5mm (U)
MMT25V	Letter insert for Micro Marker 2.5mm (V)
MMT25W	Letter insert for Micro Marker 2.5mm (W)
MMT25X	Letter insert for Micro Marker 2.5mm (X)
MMT25Y	Letter insert for Micro Marker 2.5mm (Y)
MMT25Z	Letter insert for Micro Marker 2.5mm (Z)
MMT25A1	Symbol insert for Micromarker 2.5mm (A1)
MMT25A2	Symbol insert for Micromarker 2.5mm (A2)
MMT25A3	Symbol insert for Micromarker 2.5mm (A3)
MMT25A4	Symbol insert for Micromarker 2.5mm (A4)
MMT25A5	Symbol insert for Micromarker 2.5mm (A5)
MMT25A6	Symbol insert for Micromarker 2.5mm (A6)
MMT25A7	Symbol insert for Micromarker 2.5mm (A7)
MMT25A8	Symbol insert for Micromarker 2.5mm (A8)
MMT25B1	Symbol insert for Micromarker 2.5mm (B1)
MMT25B2	Symbol insert for Micromarker 2.5mm (B2)
MMT25B3	Symbol insert for Micromarker 2.5mm (B3)
MMT25B4	Symbol insert for Micromarker 2.5mm (B4)
MMT25B5	Symbol insert for Micromarker 2.5mm (B5)
MMT25B6	Symbol insert for Micromarker 2.5mm (B6)
MMT25B7	Symbol insert for Micromarker 2.5mm (B7)
MMT25B8	Symbol insert for Micromarker 2.5mm (B8)
MMT25C1	Symbol insert for Micromarker 2.5mm (C1)
MMT25C1	Symbol insert for Micromarker 2.5mm (C1)
MMT25C2	Symbol insert for Micromarker 2.5mm (C2)
MMT25C3	Symbol insert for Micromarker 2.5mm (C3)
MMT25C4	Symbol insert for Micromarker 2.5mm (C4)
MMT25C5	Symbol insert for Micromarker 2.5mm (C5)
MMT25C6	Symbol insert for Micromarker 2.5mm (C6)

MMT25C7	Symbol insert for Micromarker 2.5mm (C7)
MMT25C8	Symbol insert for Micromarker 2.5mm (C8)
MMT25D1	Symbol insert for Micromarker 2.5mm (D1)
MMT25D2	Symbol insert for Micromarker 2.5mm (D2)
MMT25D3	Symbol insert for Micromarker 2.5mm (D3)
MMT25D4	Symbol insert for Micromarker 2.5mm (D4)
MMT25D5	Symbol insert for Micromarker 2.5mm (D5)
MMT25D6	Symbol insert for Micromarker 2.5mm (D6)
MMT25D7	Symbol insert for Micromarker 2.5mm (D7)
MMT25D8	Symbol insert for Micromarker 2.5mm (D8)
MMT25E1	Symbol insert for Micromarker 2.5mm (E1)
MMT25E2	Symbol insert for Micromarker 2.5mm (E2)
MMT25E3	Symbol insert for Micromarker 2.5mm (E3)
MMT25E4	Symbol insert for Micromarker 2.5mm (E4)
MMT25E4	Symbol insert for Micromarker 2.5mm (E4)
MMT25E5	Symbol insert for Micromarker 2.5mm (E5)
MMT25E6	Symbol insert for Micromarker 2.5mm (E6)
MMT25E7	Symbol insert for Micromarker 2.5mm (E7)
MMT25E8	Symbol insert for Micromarker 2.5mm (E8)
MMT25F1	Symbol insert for Micromarker 2.5mm (F1)
MMT25F2	Symbol insert for Micromarker 2.5mm (F2)
MMT25F3	Symbol insert for Micromarker 2.5mm (F3)
MMT25F4	Symbol insert for Micromarker 2.5mm (F4)
MMT25F5	Symbol insert for Micromarker 2.5mm (F5)
MMT25F6	Symbol insert for Micromarker 2.5mm (F6)
MMT25F7	Symbol insert for Micromarker 2.5mm (F7)
MMT25F8	Symbol insert for Micromarker 2.5mm (F8)
MMT25G1	Symbol insert for Micromarker 2.5mm (G1)
MMT25G2	Symbol insert for Micromarker 2.5mm (G2)
MMT25G3	Symbol insert for Micromarker 2.5mm (G3)
MMT25G4	Symbol insert for Micromarker 2.5mm (G4)
MMT25G5	Symbol insert for Micromarker 2.5mm (G5)
MMT25G6	Symbol insert for Micromarker 2.5mm (G6)
MMT25G6	Symbol insert for Micromarker 2.5mm (G6)
MMT25G7	Symbol insert for Micromarker 2.5mm (G7)
MMT25G8	Symbol insert for Micromarker 2.5mm (G8)

Contact Us

Pryor is a truly global corporation. From its historic headquarters in Sheffield, UK it manages subsidiaries, joint ventures and distribution partners on 5 continents and in over 60 countries around the world.

For your local distributor please contact Pryor UK

Pryor UK (global headquarters)

Website: www.pryormarking.com

Address: Pryor Marking Technology, Egerton Street, Sheffield, S1 4JX, UK

Phone: +44 (0) 114 2766044

Email: info@pryormarking.com

Pryor Group Companies

Pryor Technology Inc. was established in 2017 in order to provide our long established North American customer base with improved delivery times and customer service. Located in Richmond, Virginia our new office and warehouse will serve the whole North American market.

Website: www.pryortechnology.com

Address: Pryor Technology Inc., 303A Ashcake Road, Ashland, VA 23005, USA

Phone: +1 (804) 4966669

Email: sales@pryortechnology.com

Pryor Technologie S.A.S (formerly Mecagrav Industrie) is a historic French brand synonymous with high quality industrial marking and engraving. In 1989 Mecagrav, still run from its Paris headquarters, became a wholly owned member of the Pryor Group.

Website: www.pryortechnologie.fr

Address: Pryor Technologie, 6, avenue de norvège, 91140 Villebon-sur-Yvette, B.P.48, France

Phone: +33 (0)1 69 28 50 45

Email: info@pryortechnologie.fr

Marks Pryor Pvt. Ltd. is a joint venture partnership located in Pune, India. For over 10 years it has been market leader in the Indian market for local design and manufacture of permanent marking solutions.

Website: www.markspryor.com

Phone: +91 1800 209 5050

Email: info@markspryor.com