

NU-TYPE LTO

METAL TYPE FOR EMBOSSING, CODING AND IDENTIFICATION EQUIPMENT

STEEL TYPE

The mark required is made up by inserting the required pieces of type into the appropriate holder and then imparting a blow using a hammer or machine. This method of marking is faster and clearer than that produced by using individual handstamps. NU-TYPE type is interchangeable and is compatible with other manufacturers type, it is manufactured to the highest quality standards to give satisfactory working life when marking steel or other hard materials.

EUROTYPE

Character size	1	1.5	2	2.5	3	4	5	6
Block height mm	19	19	19	19	19	19	19	19
Width E/W mm	1.5	1.5	2	2.5	3	4	5	6
Length N/S mm	4	4	4	6	6	8	8	10

TYPOR TYPE

This type is compatible with other short bodied type and is fully interchangeable

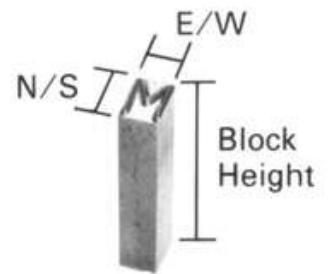
TYPOR TYPE

Character size	1.5	2.5	3	5	6
Block height mm	15.87	19.05	19.05	19.05	19.05
Width E/W mm	1.6	2	3.2	4.8	6.4
Length N/S mm	3.2	6.35	6.35	8	9.5

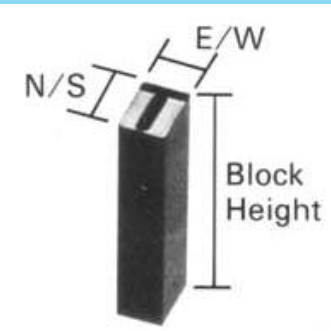
Wedges

Segmental wedge type is used in rotary holders and is available in the following sizes 1.5mm, 2.0mm, 2.5mm, 3.0mm, 5.0mm. Segments are based on a 76.2mm diameter circle.

Magazine and Typor type is usually available from stock and can be supplied As individual pieces, in sets, or as required.



EUROTYPE



TYPOR TYPE



WEDGES

Inch	mm	Character
1/16	1.5	NU
	2.0	NU
3/32	2.5	NU
1/8	3.0	NU
5/32	4.0	NU
3/16	5.0	NU
1/4	6.0	NU
5/16	8.0	N
3/8	10.0	N

Indication of character size

Phone 01297 33114 of Fax 01297 34935
www.nu-type.com info@nu-type.com