

## Synerper Marking System

### Synerper Marker



A comprehensive range of Stainless Steel Marking System is available for effortless and permanent identification of cable assemblies or ducting system, even in harsh environments.

#### PART NUMBERING (SYNERPER MARKER)

**MK - 340 630 F - Y**

(1) (2) (3) (4) (5)

(1) Series

MK = Synerper Marker

(2) Height (mm)

Example: 079 = 7.9mm

095 = 9.5mm

190 = 19.0mm

340 = 34.0mm

(3) Width (mm)

Example: 630 = 63.0mm

890 = 89.0mm

925 = 92.5mm

(4) Base Material

F = 304 Stainless Steel

S = 316 Stainless Steel

(5) Coated Material

Blank = no coated material

Y = Polyester

N = Nylon

Description	Part No.	Dimension(Height x Width)mm
Alphabets	A.....Z	9 x 8
Numbers	0.....9	9 x 8
Symbols	+,-,~,/,Blank, Earth	9 x 8