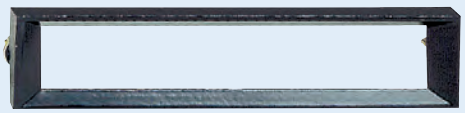
ENCLOSURE FITTINGS



Code Label Holder	Code Laser Engraved Label*	Label Size	Holder Size
B-11010E	LABEL B-11010E	125 x 25mm	138 x 31mm
B-11014E	LABEL B-11014E	76 x 12.5mm	88 x 19mm

*Black lettering on white, specify with order



Plastic Spring Lock

Code	Description
MS7331-1-BK	Spring lock 28.2 x 39.5mm. Black.
MS7331-1-W	Spring lock 28.2 x 39.5mm. White.

Key Lock



Code	Dia.	Depth
101-0106-20-*	20.5	20
101-0106-30-*	20.5	30
C1091-*	12	16

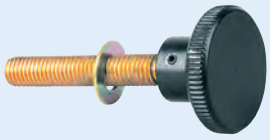
***S** - All locks to have same key
***D** - All locks to have different keys

Knurled Hand-Wheel



Code	Hole Dia.	Wheel Dia.
KHW5	5mm	20mm
KHW6	6mm	24mm

Handwheel Screw Fastener



Code	Thread Length	Thread Dia.	Wheel Dia.
HSF6-16	10mm	6mm	24mm
HSF6-30	30mm	6mm	24mm
HSF8-30	30mm	8mm	30mm

NEW **Multi-Function Panel Key**



Code	WAGO-SQ-10-IN-1

8 + 2 Different Locks in One Key



101-0120-G



101-0120-B



Handles

Code	L x H x Ø (mm)	Material
101-0041	50 x 30 x 6	Steel
101-0042	75 x 30 x 6	Steel
101-0043	100 x 40 x 10	Steel
101-0044	115 x 46 x 12	Steel
101-0045	200 x 60 x 12	Steel
101-0120-G	50 x 116	Grey Plastic
101-0120-B	50 x 116	Black Plastic

PANEL KEYS

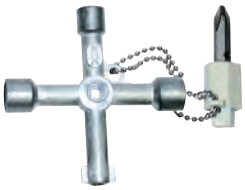






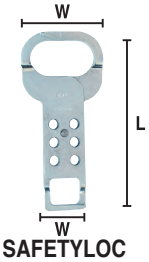




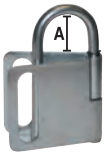


Code	KEY-P6	61-12-2	82-135-1	83-135-1	9-414-1	KEY-P4	KEY-P5
Material	Polycarbonate	Die Cast	Die Cast	Die Cast	Die Cast	Die Cast	Die Cast
Size	■ 6mm	■ 6mm	■ 8mm	▲ 8mm	⬲ 8.8mm	■ 6mm ■ 8mm	▲ 6mm ▲ 8mm
Key	Square	Square	Square	Triangular	Din	⬲ 8.8mm Din ▲ 8mm	⬲ 8.8mm Din ■ 8mm

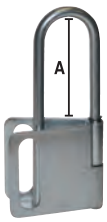
ELECTRICAL RISK LOCKOUTS



SAFETYLOC



SAFETYLOC-3



SAFETYLOC-6

Electrical Risk Lockout - Safety Lock

Code	No. of Locks	Size (mm)	Jaws
SAFETYLOC	Accepts 6 padlocks	150L x 70W x 35W	30x50 + 20x25mm (Internal)
Long lasting: 3mm galvanised mild steel with stainless steel rivet			
SAFETYLOC-3	Accepts 3 padlocks	Ø8 Clasp	A = 40mm
SAFETYLOC-6	Accepts 3 padlocks	Ø8 Clasp	A = 65mm

Lockout / tagout is a planned safety procedure that involves turning off energy supplies to equipment and machinery whilst maintenance work or repairs are carried out.

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