

QUICK REFERENCE GUIDE

Horse Float and Trailer Manufacturers

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Selectlok began as a small family business in the suburbs of Preston, Victoria in 1978. We now call Tullamarine, Victoria our home, with sales representatives across all of Australia servicing our clients needs.

We work directly with manufacturers to create innovative industrial hardware solutions, and are a driving force for creating ingenious solutions specifically for the Australian market.

Our in-house products and distributed ranges use only the highest quality manufacturing processes and materials. That's why we are trusted by the biggest manufacturers in Australia.



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V3 MIDNIGHT WHALE TAIL HANDLE (WITH ROLLER CAM)

PART NO. (REFER TO TABLE)

BOX QTY: 16 (Can be purchased individually)

- ► IP65 rated
- ➤ Zinc die cast, Neoprene gasket
- ► Compatible with single point (adjustable roller cam) or three-point locking

PROFILE	HANDLE FINISH	PART NUMBER	
Keyed	Chrome plated	10506-SK#-ZCC-R	
Half Euro		10506-U3-ZCC-R	
Keyed	EDP Black powder coated	10506-SK#-ZBB-R	
Half Euro		10506-U3-ZBB-R	

V3 MIDNIGHT MINI WHALE TAIL HANDLE (WITH ROLLER CAM)

PART NO. (REFER TO TABLE)

BOX QTY: 20 (Can be purchased individually)

- ► IP65 rated
- Zinc die cast, Neoprene gasket
- ► Compatible with single point (adjustable roller cam) or three-point locking

PROFILE	HANDLE FINISH	PART NUMBER	
Keyed	Chrome plated	10507-SK#-ZCC-R	
Half Euro		10507-U3-ZCC-R	
Keyed	EDP Black powder	10507-SK#-ZBB-R	
Half Euro	coated	10507-U3-ZBB-R	



CENTRAL LOCKING KIT (SUITS 10506 and 10507)

PART NO. (REFER TO TABLE) BOX QTY: Sold individually ► Available in 12V and 24V

VOLTAGE	SIDE OF DOOR	PART NUMBER
12V	LH	10506-CL-L
12V	RH	10506-CL-R
24V	LH	10506-CL-L-24V
24V	RH	10506-CL-R-24V



HALF EURO PROFILE CYLINDER

PART NO. 1109-SX# BOX QTY: Sold individually

► 40mm cylinder to suit our Midnight handles

► Available in many key codes







PART NO. 10502-CH510-S-N

BOX QTY: 16 (Can be purchased individually)

- ► Zinc die cast. Chrome plated. Stainless steel dish. Mild steel & Zinc plated cam/shaft.
- ► IP65 rated (with dust cap fitted sold separately)
- ► Suitable for one- or three-point locking





ECONOMY FOLDING T HANDLE. IP65 RATED

PART NO. 10502-001

BOX QTY: 36 (Can be purchased individually)

- ► Zinc die cast, Chrome plated, Stainless steel dish, Mild steel & Zinc plated cam/shaft.
- ► IP65 rated (with dust cap fitted sold separately)
- ► Suitable for one- or three-point locking



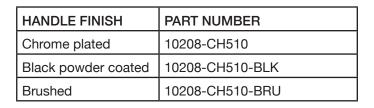
COMPRESSION HANDLE, SMALL

PART NO. (REFER TO TABLE)

BOX QTY: 36 (Can be purchased individually)

► Bracket: Mild steel & Zinc plated / Cam: Zinc

► Grip range: 15-30mm







HEAVY DUTY FOLDING T HANDLE, IP65 RATED (WITH ROLLER CAM)

PART NO. 10502-CH510-S-N-R

BOX QTY: 16 (Can be purchased individually)

- ► Zinc die cast. Chrome plated. Stainless steel dish. Mild steel & Zinc plated cam/shaft.
- ► IP65 rated (with dust cap fitted sold separately)
- ► Suitable for one- or three-point locking





ECONOMY FOLDING T HANDLE. IP65 RATED

PART NO. 10502-001-BLK

BOX QTY: 36 (Can be purchased individually)

- ► Zinc die cast, Black powder coating, Mild steel dish, Mild steel & Zinc plated cam/shaft.
- ► IP65 rated (with dust cap fitted sold separately)
- ► Suitable for one- or three-point locking



COMPRESSION HANDLE

PART NO. (REFER TO TABLE)

BOX QTY: 36 (Can be purchased individually)

- ► Bracket: Mild steel & Zinc plated / Cam: Zinc
- ► Grip range varies please consult Section 11 in our main catalogue, or contact your Selectlok sales representative

HANDLE FINISH	PART NUMBER	
Chrome plated	10207-CH510	
Black powder coated	10207A-CH510-BLK	
Black powder coated	10207-CH510-BLK	
Black powder coated	10207-CH510-BLK-2	





GAS STRUTS

BOX QTY: 50 (Can be purchased individually)

Our high-quality gas struts are available in extended lengths from 195mm to 920mm that provide mechanical assistance for lifting and supporting various trailer components.

- Available in different shaft widths, based roughly on extended length
- ► Various pressures to match the weight requirements of your strut
- ▶ Plastic quick-fit ends on 6mm and 8mm shafts (Steel ends available), Steel ends on 10mm and 12mm shafts.
- ▶ QPQ Coating on shaft increases protection from corrosion, chipping or dust

EXT. LENGTH	SHAFT WIDTH	PRESSURE	
195 - 920mm 6mm 8mm 10mm 12mm		Up to 2200 newtons (N)	



LASHING RING PART NO. 9193 BOX QTY: 60

- ► Mild steel & Zinc plated
- ➤ 120 degree opening
- ▶ 95mm x 101mm x 25.5mm (D)



TOGGLE FASTENER AND HOOK (SOLD SEPARATELY) PART NO. (REFER TO TABLE)

▶ Please consult our website, Section 14 in our main catalogue, or contact your Selectlok sales representative for exact dimensions

MATERIAL/FINISH	LATCH PART NUMBER	BOX QTY	HOOK PART NUMBER	BOX QTY
Steel	147050	50	147054	50
Stainless steel	147050S	50	147054-S	50



RUBBER PINCHWELD, TOP MOUNT LARGE BUBBLE

PART NO. 1011-105 BOX QTY: 2 x 50m rolls

► Grip Range: 1.0 - 2.5mm



RUBBER PINCHWELD, TOP MOUNT **SMALL BUBBLE**

PART NO. 1011-110 BOX QTY: 2 x 50m rolls

► Grip Range: 1.0 - 2.0mm





RUBBER PINCHWELD, SIDE MOUNT RUBBER PINCHWELD, SIDE MOUNT RUBBER SEALING, SIDE MOUNT **LARGE BUBBLE**

PART NO. 1011-106 BOX QTY: 2 x 50m rolls

► Grip Range: 2.0mm

PART NO. 1011-109 BOX QTY: 2 x 50m rolls

► Grip Range: 1.0 - 2.0mm

SELF GRIPPING

PART NO. 1011-A3297 BOX QTY: 2 x 50m rolls

► Grip Range: 2.0mm

WHY SELECTLOK RUBBER?

Don't settle for less. Great rubber will leave a long-lasting impression.

Selectlok rubber products are made from "ethylene propylene diene monomer", also known as EPDM. This extremely versatile synthetic rubber is commonly used for sealing found in outdoor environments because of its hardy and highly resistant properties. It's also lightweight, compressible and easy to die cut making it a cost-effective rubber material for manufacturing.

FEATURES:

- Withstands max temperatures within the range of -59°C to +149°C
- Resistant to water, air, weather, ozone, and heat
- High silica content gives the rubber better tear strength and fatigue resistance
- Creates 3 points of contact for superior sealing

Please consult our website or Section 10 in our main catalogue for drawings and measurements.