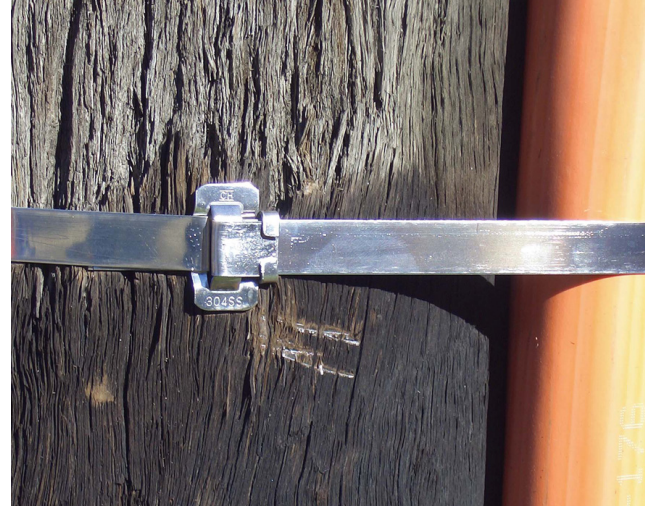


CABSTRAP

CABAC stainless steel strapping system a quick and effective way of securing or clamping items. Typical uses are securing cables to poles, signs to poles, switch boards, pipes etc.

- The strap has a high clamping force, which attaches things very securely, giving long term stability
- The strap is made from 304 series stainless steel, which can withstand extreme acidity, alkalinity and highly corrosive environments. As such it can be used in chemical, food, hospital, dairies and power generation
- The strap is hard to cut or undo which means items are securely fastened
- Stainless 304 is non magnetic
- Standard reels are 30m

Installation of CABSTRAP is simple using the CABSTRAPTOOL, which will tension the strap and cut it off, giving a clean finish.



Material Stainless Steel 304 grade

Yield strength 205MPa

Operating temp -80°C to +500°C

Loop tensile strength Heavy duty range 110kg

Resistance to chemicals

High resistance to:

Petrol	Formic acid
Benzene	Acetic acid
Alcohol	Sulphuric acid/dilute
Acetone	Seawater
Sodium hydroxide	In general very resistant to most hostile environments.
Sodium phosphate	

ORDERING INFORMATION

Stainless Steel Strap

PART NO.	DIMENSION		REEL LENGTH
	INCHES	METRIC (MM)	
CABSTRAP9.5	3/8 x .025	9.5 x 0.63	30
CABSTRAP12.7	1/2 x .030	12.7 x 0.76	30
CABSTRAP15.8	5/8 x .030	15.8 x 0.76	30
CABSTRAP19.0	3/4 x .030	19.0 x 0.76	30

Stainless Steel Buckle

PART NO.	DIMENSION		REEL LENGTH
	INCHES	METRIC (MM)	
CABBUCKLE9.5	3/8	9.5	100
CABBUCKLE12.7	1/2	12.7	100
CABBUCKLE15.8	5/8	15.8	100
CABBUCKLE19.0	3/4	19.0	100

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.