

Stainless Steel Cable Tie Protective Channel

ACPCP



Description

ACPCP stainless steel cable tie protective channel is manufactured from UV stable flexible heavy metal free PVC material. The channel was designed to be used in conjunction with stainless steel cable ties especially the type that incorporates a metal ball locking principle. By using the channel you are able to retain tension when tying two hard surfaces together and avoid damage to cable (outer sheaths) in applications where vibration/movement is expected.

Features

- UV stable
- Highly flexible
- Colour - black (Other colours on request)
- Can be cut to customers requirements
- Easy to use

Technical Data

Properties	Test Methods	Typical Values
Hardness	ASTM D 2240	Shore "A", 90
Operating Temp. (°C)		-15 to 70
Tensile Strength (MPa)	SANS 60811-1-1	16.1
Elongation (%)	SANS 60811-1-1	200
Heatshock (°C)	SANS 60811-3-1 (150°C x 1hr)	Comply
Volume Resistivity (Ω.cm)	SANS 5526	2.4 x 10 ¹²

Dimensions

Product	Wall Thickness (mm) T	Width (mm) W	Suitable for SS Strap (mm)	SS Tie Head Size (mm)
ACPC6P	2	6.3	4.6	6
ACPC12P	2	11.4	7.9	10.4
ACPC17P	2	17	12.7	16

