

DESCRIPTION: Cable tie in stainless steel SUS304 with ball lock system

SCHEMA:



Code	Nominal Dimensions (mm)			Bundle max φ	Tensile	Strenght
	Width	Length	Thickness		KGN	N
RSC-SST-4,6*200	4,6	200	0,25	25	46	450
RSC-SST-4,6*300	4,6	300	0,25	25	46	450

Material: Stainless steel SUS304

Self-extinguishing: not flammable

Umidity Absorption: null

Operating temperature: -80° C ÷ +538° C

Resistance to external agents:

Outstanding resistance to acids, oils, greases, chemical, solvents

High resistance to the seawater and to corrosive atmosphere

Excellent resistance to UV rays

Applications:

Shipbuilding

Mining

Oil rigs

Environments at risk of fire

Food industries

Solar mounting

Benefits

The ball system allows a little effort and permit the closing adjust in continuous

It is possible to lock the cable tie by hand or with the dedicated tool

The absence of flashes and cutting edges avoids damages on the cable electrical insulation

It can be put like fire and mechanical assurance