

R-SC40-MCS Single metal clip for low voltage fire protection systems

Double metal clip for low voltage electric installations



Product information

Features and benefits

- Can be used in passive fire protection systems due to increased fire resistance
- With its special design and issued certificate it is dedicated to secure low-voltage electrical systems, e.g. CCTV, alarm or fire protection systems
- 5 microns of zinc coating provides good protection against corrosion
- Product compatible with majority of the gas powered tools available on the market, which allows to match accessories with your equipment

Applications

- Installation of low voltage cables in alarm, CCTV, IT and fire protection systems

Base materials

- Concrete
- Solid Concrete Block
- Cracked Concrete

Corresponding products

- R-KNC plastic collated concrete pins with fuel cells
- R-KSC plastic collated pins for steel with fuel cells
- R-RAWL-SC40 Gas powered steel and concrete nailer

Product commercial data

Index	Carton quantity	Internal diameter	Box weight	Outer weight	EAN
	[pcs]	[mm]	kg	kg	
R-SC40-MCS-6	200	6	0.80	6.40	5906675492506
R-SC40-MCS-8	200	8	1.00	8.00	5906675492513
R-SC40-MCS-10	200	10	1.20	9.60	5906675460154
R-SC40-MCS-12	200	12	1.40	8.40	5906675510095
R-SC40-MCS-25	100	25	0.92	5.52	5906675492520