

R-KSC plastic collated pins for steel with fuel cells

Step shank galvanised pins for lightweight steel applications



Product information

Features and benefits

- Ballistic point increases performance into the base material. This special design is responsible for providing best load bearing values for this type of fixing
- Smooth shank and toughness of 57 - 60 HRC provides great penetration ability and give best result in hard substrates
- Plastic collation provides protection from deterioration by weather conditions or high humidity
- Compatible with leading manufactures tools currently on the market
- Full round head for a secure fixing with the highest performance achieved

Corresponding products

- R-RAWL-SC40 Gas powered steel and concrete nailer

Applications

- Fixing steel profiles into concrete in drywall systems
- Fixing electrical boxes, sanitary ware, cable trunking, etc.
- Cable conduits and wires installation

Base materials

- Structural Steel

Attention



Technical Data

Index	Fastener diameter	Length	Head type	Shank type	Finish	Protection	Collation	Fasteners per	Carton quantity	Fuel cells per	Box weight	Outer weight	EAN
	[mm]	[mm]						[pcs]	[pcs]	[pcs]	kg	kg	
R-KSC-6/17	2.7	17	Full Round	Smooth	Electro galvanized	Up to 4 microns	Plastic strip	10	1000	1	1.26	1.26	5906675 324272
R-KSC-6/19	2.7	19	Full Round	Smooth	Electro galvanized	Up to 4 microns	Plastic strip	10	1000	1	1.37	1.37	5906675 324289
R-KSC-6/17/500	2.7	17	Full Round	Smooth	Electro galvanized	Up to 4 microns	Plastic strip	10	500	1	0.64	7.66	5906675 438177
R-KSC-6/19/500	2.7	19	Full Round	Smooth	Electro galvanized	Up to 4 microns	Plastic strip	10	500	1	0.69	8.28	5906675 438184