

Always. Reliable. Tight.

General product information

CABLE ENTRIES

CABLE ENTRY SYSTEM KES-M90 / KES-M150

MATERIALS USED:

Spiral hose

Material: hard PVC/soft PVC (polyvinyl chloride)

- manufactured from high-grade plastic
- high stability
- high dimensional stability
- high wear resistance
- high chemical resistance
- smooth surface inside (advantage of low friction when laying cables)
- system negative pressure tests can be performed down to -0.8 bar

Spacer (for KES)

Material: screen printing plate

Rubber sleeve connection technology

Material: EPDM (ethylene propylene diene monomer rubber)

- very good chemical resistance, resistant to almost all acids and alkaline solutions as well as salt water
- high thermal and mechanical load capacity

Tightening strap

Material: stainless steel

System cover

Material: PC (polycarbonate)

- high mechanical load
- high dimensional stability
- good resistance to weather conditions and UV light
- high impact and breakage resistance

Clamping nut

Material: PC/PBT alloy

- high mechanical load
- high dimensional stability
- good resistance to weather conditions and UV light
- high impact and breakage resistance
- secure locking screw connection preventing the nut from loosening by itself

O-ring

Material: NBR (acrylonitrile butadiene rubber)

- chemical resistance to oils, types of grease and all commercially available fuels
- good resistance to weather conditions and UV light

Slide ring

Material: PE (polyethylene)

- good sliding properties

Sleeve with WE-SG/ or WE

Material: EPDM (ethylene propylene diene monomer rubber)

Connection wall sleeve

Material: PVC-U (polyvinyl chloride)

- excellent resistance to impacts and breakage

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