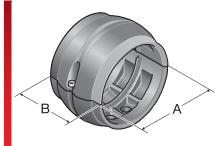


KMG/F ball bearing - SRF hose ring







PRODUCT INFORMATION

The KMG/F and SRF have been designed for robot applications and other moving handling equipment.

The SH system holder can be mounted easily and quickly in the detachably connected inlays and is the perfect fit for fixing Murrflex cable protection conduits.

The KMG-F and SRF are made of especially modified polyamide.

The special advantages of the KMG-F centre ball joint and of the SRF hose ring are:

- Suitable for conversions or subsequent installation
- May be used statically fixed (KMG-F + SRF) or detachable at the axis (KMG-F)
- Long service life
- easy assembly and disassembly
- Murrflex cable protection conduits are firmly fastened and are therefore securely routed

SPECIFICATIONS



Mod. polyamide



-40 – 110 °C transient / short term



acc. to UL94 V0







Order No.	Colour	Suitable for Murrflex	Suitable for System holder	Version	A mm	B mm	Pack qty.
Hose ring (fixed) for fastening cable protection conduits							
83692289	Black	M50/P48	SH 56/70	separable	89.50	27.00	1
for use in the R-T	ecBox-36/48	for continuous layi	ng of a Murrplastik cor	rugated conduit.			
	r fastening cable 83692289	r fastening cable protection c 83692289 Black	Murrflex r fastening cable protection conduits 83692289 Black M50/P48	Murrflex System holder r fastening cable protection conduits 83692289 Black M50/P48 SH 56/70	Murrflex System holder r fastening cable protection conduits 83692289 Black M50/P48 SH 56/70 separable	Murrflex System holder mm r fastening cable protection conduits	Murrflex System holder mm mm r fastening cable protection conduits 83692289 Black M50/P48 SH 56/70 separable 89.50 27.00



Mod. polyamide

THERMAL PROPERTIES



Temperature / temperature range

-40-110 °C transient / short term 140 °C

FIRE BEHAVIOUR



Fire classification

acc. to UL94 V0

TECHNICAL INFORMATION



Halogen-free

CONFORMITY



RoHS (EC Directive 2011/65/EU)

Befestigungselement



KMG/F ball bearing - SRF hose ring

APPROVALS AND OPERATING PERMITS



ROBI approval



Made in Germany

All details given in our sales brochures and catalogues, as well as the information available online, are based on our current knowledge of the products described.

The electronic data and files made available by Murrplastik, particularly CAD files are based on our current knowledge of the product described.

A legally binding assurance of certain properties or the suitability for a certain purpose can not be determined from this information.

All information with respect to the chemical and physical properties of Murrplastik products, as well as application advice given verbally, in writing or by tests, is given to the best of our knowledge.

This does not free the purchaser of carrying out their own inspections and tests in order to determine the suitability of a product for a specific purpose.

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