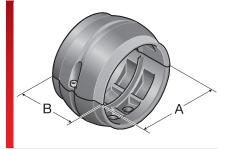


KMG/F ball bearing - SRF hose ring







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 short term 140 °C



acc. to UL94 V0







Туре	Order No.	Colour	Suitable for Murrflex	Suitable for System holder	Version	A mm	B mm	MOQ qty.
Centre ball joint (fixe	ed) for fastening ca	ble protectio	n conduits					
KMG/F-M25	83691658	Black	M25/P21	SH-P/M25-M32	Split	42.50	27.50	1
KMG/F-M32	83691660	Black	M32/P29	SH-P/M25-M32	Split	42.50	27.50	1
KMG/F-M40	83691662	Black	M40/P36	SH M40-M50	Split	69.00	44.00	1
KMG/F-M50	83691664	Black	M50/P48	SH M40-M50	Split	69.00	44.00	1
Set consists of KMG/	/F + SH-P M40/M50)						
Set KMG-F-M40 ¹⁾	83691663	Black	M40/P36		Split	69.00	44.00	1
Set KMG-F-M50 ¹⁾	83691665	Black	M50/P48		Split	69.00	44.00	1
Hose ring (fixed) for	fastening cable pro	otection cond	luits					
SRF-M40/P36 ²⁾	83692288	Black	M40/P36	SH 56/70	Split	89.50	27.00	1
SRF-M50/P48 ²⁾	83692289	Black	M50/P48	SH 56/70	Split	89.50	27.00	1
SRF-56	83692290	Black	NW56	SH 56/70	Split	89.50	27.00	1
SRF-68	83692291	Black	NW68	SH 56/70	Split	89.50	27.00	1
SRF-70	83692292	Black	NW70	SH 56/70	Split	89.50	27.00	1
SRF-80	83692294	Black	NW80	SH 80/95	Split	119.00	46.00	1
SRF-95	83692296	Black	NW95	SH 80/95	Split	119.00	46.00	1
Set consist of SRF +	SH 56/70							
Set SRF-68	83692246	Black	NW68		Split	89.50	27.00	1
1) No stock goods, deli	very time and minim	um order qua	intities upon reque	st				
2) * mainly developed f	or use in the R-Tec I	3ox-36/48 for	continuous laying	of a Murrplastik corrug	gated conduit	t.		

Fastening element



KMG/F ball bearing - SRF hose ring



mod. polyamide

THERMAL PROPERTIES



Temperature / temperature range

-40 - 110 °C short term 140 °C

FIRE PROPERTIES



Fire classification

acc. to UL94 V0

TECHNICAL INFORMATION



Halogen-free

CONFORMITY



RoHS (EC Directive 2011/65/EU)

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.

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