



BKE

Used in combination with BSH tube clamps

- Ball joint termination allows fixation of a PMA conduit terminal
- Used in combination with BSH tube clamps
- Suited for robotics dress pack installations, e.g. end piece of conduit at axis 6
- Ball joint used in combination with BSH allows tilting of up to $\pm 10^\circ$ and 360° of axial rotation
- Trumpet-shaped opening restricts conduit bending radius, reduces mechanical stress and increases product lifetime
- Easy to install and exchange
- Additional strain relief possible in combination with the BKS cable star
- High-grade, specially formulated polyamide 6
- Free from halogens and cadmium

Compatible with:

- PMA Automation BSH Tube clamp
- PMAFLEX Pro Conduits
- PMAFLEX Multilayer Conduits
- PMAFLEX Conduits

Specification

MATERIAL	Polyamide PA6
TEMPERATURE RANGE	-50°C.....+105°C
COLOUR	Black RAL 9005
HALOGEN-FREE	Yes

Variants

ARTICLE NO.	CONDUIT SIZE	COMPITABLE WITH TUBE CLAMP	B MM	D MM	PCS/PACK
BKE-R36GT	NW 36	BSH-R36	85	65	1
BKE-R48GT	NW 48	BSH-R48	90	78,5	1
BKE-R70G	NW 70	BSH-R70	126,5	122	1
In combination with reduction half-shell	2 artiklar/components				
BKE-R70G + BGN-R56G70G	NW 56	BSH-R70	126,5	122	1