



BCCH

PMA conduit holder for fixing PMA conduits along cobot arms

Easy to install and to exchange PMA conduit holder for fixing PMA conduits along a variety of cylindrical & elliptical shaped collaborative robot (cobot) arms. Flexible design of swivel base ensures compatibility with cobot models of most widely used cobot manufacturers. Fastening along cobot arm with Velcro® and/or cables ties. 360° swiveling of BFH-0 clip gives flexibility and reduces mechanical stress induced by cobot movements. 10° tilt angle of FH-clip in any direction.

Features & Benefits:

- Flexible design of swivel base ensures compatibility with cobot models of most widely used brands (e.g., ABB™, UR™, Omron™, etc.)
- Fastening along cobot arm with Velcro® and/or cables ties
- 360° swiveling of BFH-0 clip gives flexibility and reduces mechanical stress induced by cobot movements
- 10° tilt angle of FH-clip in any direction
- Fits G- and T conduit profile
- Easy to install and to exchange

Additional information:

- Installation with Velcro® for cylindrical arm diameter 56mm – 120mm
- For arm diameter 120mm-370mm, the use of a Velcro® and additional cable ties (not included) is recommended

Specification

MATERIAL	Polyamide 6
HALOGEN-FREE	Yes

Variants

ARTICLE NO.	CONDUIT SIZE	A MM	B MM	C MM	D MM	MIN Ø MM	MAX Ø MM
BCCH-17	NW 17	44.5	57,9	45	19	56	370
BCCH-23	NW 23	52.5	57,9	45	19	56	370
BCCH-29	NW 29	58.5	57,9	45	19	56	370