

Divisible-System Nylon Flexible Conduits and Connectors

FH System Supports

- Use in machine building and plant construction
- High-grade, specially formulated polyamide 6
- Very high impact resistance
- Optimal axial strain relief due to integrated rib
- Quick installation due to single-hole fixing
- For increased stress due to heavy cables and wires, closing with cable tie is possible
- Very good chemical properties
- Free from halogens and cadmium
- Fits to rail system supports FHS



Temperature range: -40° C to 105° C;
Short term to 160° C

CAT. NO. BLACK	FIXING SCREW	FITS TO CONDUIT SIZE		DIMENSIONS WIDTH X LENGTH X DEPTH
		COLFLEX	NW	
BFH-09	M5		10	20 x 19 x 23mm
BFH-01	M5		14	20 x 24 x 27mm
BFH-20	M6		20	20 x 35 x 40mm
BFH-23	M6		23	20 x 43 x 45.5mm
BFH-37	M6		37	20 x 52 x 52mm
BFH-48	M6		45	20 x 66 x 66mm

GB Tube Clamps

- For the mounting of static conduits
- Galvanized steel according to DIN 3016
- Elastomer profile (EPDM), free from halogens
- Smooth connection to PMAFLEX[®] corrugated conduits
- Good ozone and aging resistance



Temperature range: -50° C to 105° C

CAT. NO. BLACK	FITS TO CONDUIT SIZE		FITS TO CONDUIT SIZE COFLEX NW	DIMENSIONS WIDTH
	NW	METRIC		
SGB-09	10	12	10	13.0mm
SGB-14	—	—	14	13.0mm
SGB-20	—	—	20	15.0mm
SGB-23	—	—	23	15.0mm
SGB-36	36	40	37	19.0mm
SGB-48	48	50	45	19.0mm

Chemical resistance: Very good weather, ozone and aging resistance; resistant to mineral oils and fats