



Divisible conduit connector for PACOF/PPCOF-conduits IP54 Metric

- For industries, plant construction, machine building as well as in house and electrical installations
- For retrofit installation or repair material.
- High-grade, specially formulated polyamide 6.
- Easy installation.
- Conduit can be installed in fitting prior to closing.
- Push-in installation of conduit into pre-installed fitting also possible.
- High conduit pull-out strength.
- Integrated thread sealing lip.
- High impact resistance.
- Very good chemical properties.
- Free from halogens and cadmium.
- Fits both conduit profiles-fine (T) and coarse (G).

Specification

MATERIAL	Polyamide PA6
INGRESS PROTECTION	IP54
TEMPERATURE RANGE	-40°C...+100°C
COLOUR	Black RAL 9005
TEST STANDARD	EN 60529 / DIN 40050 / IEC 60529
FLAME CLASS	UL94 HB
HALOGEN-FREE	Yes

Variants

E-NUMBER	ARTICLE NO.	CONNECTION THREAD	CONDUIT SIZE	L MM	H MM	SWI MM	E MM	E1 MM	PCS/PACK
1410429	BLNO-M160	M16x1,5	NW 10	13	36,5	17	-	20	50
1410431	BLNO-M162	M16x1,5	NW 12	13	39,5	20	-	23	50
1410432	BLNO-M202	M20x1,5	NW 12	13	39,5	20	-	23	50
1410433	BLNO-M207	M20x1,5	NW 17	13	43,5	25	-	28,5	50
1410434	BLNO-M257	M25x1,5	NW 17	14	44,5	25	-	28,5	50
1410435	BLNO-M253	M25x1,5	NW 23	14	52,5	33	-	36,5	30
1410436	BLNO-M323	M32x1,5	NW 23	17	56	33	-	36,5	30
1410437	BLNO-M329	M32x1,5	NW 29	17	61	40	-	43	20
1410438	BLNO-M406	M40x1,5	NW 29	21	65	40	-	43	20
1410439	BLNO-M406	M40x1,5	NW 36	22	74,5	50	-	54	20
1410441	BLNO-M508	M50x1,5	NW 48	22	80,5	62	-	66	10