



Strain relief insert BGN

Used in combination with BSH tube clamps

- Strain relief insert for automation applications.
- High-grade, specially formulated polyamide 6.
- Used in combination with hose clamps BSH (eg BSH-RXX).
- Allows axial movement of the protective tubing to avoiding torsion.
- Free from halogens and cadmium.

Specification

INFORMATION_KLIKSEAL	Strain relief insert for use in automation applications. To be used in combination with tube clamp BSH (for example BSH-RXX). Fix the conduit against axial movement but allow rotation to prevent torsion. Material: specially formulated polyamide 6. Free from halogen and cadmium.
MATERIAL	Polyamide 6
TEMPERATURE RANGE	-40°C....+105°C
COLOUR	Black RAL 9005
HALOGEN-FREE	Yes

Variants

E-NUMBER	ARTICLE NO.	CONDUIT SIZE	COMPITABLE WITH TUBE CLAMP	A MM	B MM	C MM	D MM	PCS/PACK
-	BGN-S23T	NW 23 T-profile	BSH-R23	26	34	34,5	39,5	30
1410469	BGN-S23G	NW 23 G-profile	BSH-R23	26	34	34,5	39,5	30
-	BGN-S29GT	NW 29 G- & T-profile	BSH-R29	26	34	41	47	30
-	BGN-S36GT	NW 36 G- & T-profile	BSH-R36	26	34	49	55	20
-	BGN-R36GT/48	NW 36 G+T-profile	BSH-R48	26,5	34	60	66,5	20
1410465	BGN-S48G	NW 48 G-profile	BSH-R48	26	34	60,5	66,5	20
1410466	BGN-S48T	NW 48 T-profile	BSH-R48	26	34	60,5	66,5	20
-	BGN-S56G	NW 56 G-profile	BSH-R56	30	38	75	81	10
-	BGN-R56G/70	NW 56 G-profile	BSH-R70	40	45	94,5	103,5	10
1410467	BGN-R70G	NW 70 G-profile	BSH-R70	40	45	94,5	103,5	10