



## System support BGPS

- For railway vehicle construction, heavy machine building industry and other applications with increased mechanical requirements.
- High-grade, specially formulated polyamide 6.
- One-piece construction, stackable.
- Very high impact resistance.
- Heavy design, high retention forces.
- Applicable with standard metal C rails.
- Easy pre-installation by conduit snap-in.
- Clasp for easy pre-mounting and final assembly
- Very good chemical properties.
- Free from halogens and cadmium.
- Fits both conduit profiles - fine (T) and coarse (G).

## Specification

<b>MATERIAL</b>	Polyamide PA6
<b>TEMPERATURE RANGE</b>	-50°C...+105°C
<b>COLOUR</b>	Black RAL 9005
<b>FLAME CLASS</b>	UL94 V2
<b>GLOW WIRE TEST</b>	960°C acc. to EN 60695-2-10
<b>HALOGEN-FREE</b>	Yes

## Variants

E-NUMBER	ARTICLE NO.	CONDUIT SIZE	A MM	B MM	C MM	H MM	M	PCS/PACK
1410381	BGPS-12/01	NW 12	70	30	45	51	M8	30
1410382	BGPS-17	NW 17	70	30	45	51	M8	30
1410383	BGPS-23	NW 23	70	30	45	51	M8	30
1410384	BGPS-29	NW 29	85	30	60	65	M8	20
1410385	BGPS-36	NW 36	85	30	60	65	M8	10
1410386	BGPS-48	NW 48	115	30	90	92.5	M8	10
1410387	BGPS-56	NW 56	115	30	90	92.5	M8	10