Non-Metallic Conduits

• HG-PP PP Standard Weight

The standard conduit made from Polypropylene.

Features and Benefits

- resistant to acids and alkalis
- self-extinguishing

Application

Machine building, electrical installations, buildings, particularly when buried in concrete or plaster.

HelaGuard PP Standard is typically used in electrical installations and buildings, particularly when buried in concrete or plaster.

Material Data

Material	**Polypropylene (PP)**
Operating Temperature	**-20 °C to +90 °C**
Flammability	**self-extinguishing according to EN IEC 61386**

RoHS

Technical Table

Article-No.	Type	Nominal Ø	Outside Ø	Inside Ø	Bending Radius	Weight (g/m)	Reel Length (m)	Colour
166-11900	**HG-PP10**	10	10.0	6.3	15	16	50	Black (BK)
166-11901	**HG-PP13**	13	13.0	9.8	25	20	50	Black (BK)
166-11902	**HG-PP16**	16	15.8	11.8	35	30	50	Black (BK)
166-11903	**HG-PP20**	20	20.0	14.8	40	45	50	Black (BK)
166-11904	**HG-PP21**	21	21.2	16.7	40	50	50	Black (BK)
166-11905	**HG-PP25**	25	25.0	19.1	50	60	50	Black (BK)
166-11906	**HG-PP26**	26	25.4	21.4	50	52	50	Black (BK)
166-11907	**HG-PP28**	28	28.5	22.8	55	65	50	Black (BK)
166-11908	**HG-PP34**	34	34.5	28.1	65	90	25	Black (BK)
166-11909	**HG-PP42**	42	42.5	35.5	80	120	25	Black (BK)
166-11910	**HG-PP54**	54	54.5	47.2	100	150	25	Black (BK)
166-11911	**HG-PP67**	67	67.2	56.3	150	250	10	Black (BK)

All dimensions in mm. Subject to technical changes.

Colour grey available on request.

Other reel lengths available on request.