The Helawrap Cable Management System
Helawrap HWPP/HWPA-V0

Features and Benefits

Helawrap is the ideal solution for bundling and protecting cables and wires in industrial as well as in home or office environments. Thanks to its special profile and handy applicator tool, Helawrap can be applied rapidly and effortlessly. The unique design allows the user to branch off cable at any point along the cover with ease. Helawrap can be removed and re-applied as often as required.

Helawrap is available in several colours, a large range of sizes covering most standard applications and in two durable materials. A handy applicator tool is always included.

Application

Helawrap is used to bundle and protect cable and wires in the electrical industry, panel building as well as machine, automotive and truck manufacturing. Helawrap in 25 metre lengths is the time-saving solution for industrial applications. Due to its excellent flame-retardant properties, Helawrap Polyamide 6 V0 is the product of choice wherever fire protection is essential, for example in mass transit.

Helawrap in practical 2 metre lengths is designed for domestic and office use. It puts an end to the cable chaos associated with PC's, TV's and Hi-Fi systems.

Complete cable management for home and office.

Helawrap, the fast and easy solution to your cable chaos, available in 2 sizes and 3 colours!

Technical Table

Article-No.	Type	Colour	Bundle Ø max.	Wall (WT)	Application Tool
HWPP 2m lengths					
161-64204	**HWPP16L2**	Black (BK)	16	0.80	HAT16
161-64205	**HWPP16L2**	Grey (GY)	16	0.80	HAT16
161-64206	**HWPP16L2**	Silver (SR)	16	0.80	HAT16
161-64404	**HWPP25L2**	Black (BK)	27	1.05	HAT25
161-64405	**HWPP25L2**	Grey (GY)	27	1.05	HAT25
161-64406	**HWPP25L2**	Silver (SR)	27	1.05	HAT25

All dimensions in mm. Subject to technical changes.

Insert one or more cables into the insertion slot of the applicator tool.

Place the applicator tool in one end of the Helawrap cable cover.

Simply slide the applicator tool through the Helawrap cover.

Material Data	
Material	**Polyamide 6 V0 (PA6V0)**
Operating Temperature	**-40 °C to +90 °C, Intermittent +120 °C**
Flammability	**UL94 V0**

Material Data	
Material	**Polypropylene (PP)**
Operating Temperature	**-60 °C to +110 °C, Intermittent +140 °C**
Flammability	**UL94 HB**

Cables can be branched off at any point for better, more flexible protection.

Technical Table

Article-No.	Type	Material	Colour	Bundle Ø max.	Wall (WT)	Application Tool
HWPP 25m lengths						
161-64101	**HWPP8**	PP	Black (BK)	9	0.75	HAT8
161-64102	**HWPP8**	PP	Grey (GY)	9	0.75	HAT8
161-64103	**HWPP8**	PP	Silver (SR)	9	0.75	HAT8
161-64104	**HWPP8**	PP	White (WH)	9	0.75	HAT8
161-64201	**HWPP16**	PP	Black (BK)	16	0.80	HAT16
161-64202	**HWPP16**	PP	Grey (GY)	16	0.80	HAT16
161-64203	**HWPP16**	PP	Silver (SR)	16	0.80	HAT16
161-64207	**HWPP16**	PP	White (WH)	16	0.80	HAT16
161-64301	**HWPP20**	PP	Black (BK)	21	0.95	HAT20
161-64302	**HWPP20**	PP	Grey (GY)	21	0.95	HAT20
161-64303	**HWPP20**	PP	Silver (SR)	21	0.95	HAT20
161-64304	**HWPP20**	PP	White (WH)	21	0.95	HAT20
161-64401	**HWPP25**	PP	Black (BK)	27	1.05	HAT25
161-64402	**HWPP25**	PP	Grey (GY)	27	1.05	HAT25
161-64403	**HWPP25**	PP	Silver (SR)	27	1.05	HAT25
161-64407	**HWPP25**	PP	White (WH)	27	1.05	HAT25
161-64501	**HWPP30**	PP	Black (BK)	32	1.30	HAT30
161-64502	**HWPP30**	PP	Grey (GY)	32	1.30	HAT30
161-64503	**HWPP30**	PP	Silver (SR)	32	1.30	HAT30
161-64504	**HWPP30**	PP	White (WH)	32	1.30	HAT30
HWPA-V0 25m lengths						
161-63101	**HWPAV08**	PA6V0	Black (BK)	9	0.75	HAT8
161-63201	**HWPAV016**	PA6V0	Black (BK)	16	0.85	HAT16
161-63301	**HWPAV020**	PA6V0	Black (BK)	21	0.95	HAT20
161-63401	**HWPAV025**	PA6V0	Black (BK)	27	1.05	HAT25
161-63501	**HWPAV030**	PA6V0	Black (BK)	32	1.30	HAT30

All dimensions in mm. Subject to technical changes.