

Helawrap Accessory Set HWClips and HWBase

Features and Benefits

The Helawrap accessory set HWClip and HWBase is a family of retaining clips for the Helawrap Cable Management System.

The applications for this system are almost unlimited. Each clip size sits snugly around the Helawrap cable cover and holds it firmly. Thanks to the innovative coupling system, each clip can be joined to a mounting plate or another clip of any size. Many clips can be linked together and each can turn freely. As a result, any number of differing cable sizes can be bundled together, organised and protected flexibly and efficiently. The clips can be easily released and re-used. The R1 strap can be stretched over larger clips to provide tight hold in rugged industrial applications.

With the highly adaptable mounting plate, cables can be protected alongside most existing structures and installations. The plate can be fixed either with screws, with cable ties threaded through or around the base of the plate, or with an adhesive to provide a long-lasting hold.

Application

Helawrap clips and mounting plates can be linked into chains to bundle, protect and fix any number of cables on industrial machines. They can also be used in wiring cabinets, particularly in the door area where movement is a requirement. Helawrap accessories are also used to manage cables in the office or home.



The Helawrap accessory set for bundling, fixing and protecting multiple cable runs.

Material Data		
	Material	Polyamide 6.6 High Impact Modified, Heat Stabilised (PA66HIRHS)
	Operating Temperature	-40 °C to +105 °C
	Flammability	UL94 HB
		



Multiple clips can be joined. Clips swivel freely.

For secure hold, R1 loop can be used (for HWClip25 and HWClip30 only).

Technical Table				
Article-No.	Type	Ø D	for Helawrap size	Colour
HWClips				
161-64002	HWCLIP08	9	8	Black (BK)
161-64004	HWCLIP16	15	16	Black (BK)
161-64006	HWCLIP20	20	20	Black (BK)
161-64008	HWCLIP25	25	25	Black (BK)
161-64010	HWCLIP30	31	30	Black (BK)
201-20010	R1	—	—	Black (BK)

All dimensions in mm. Subject to technical changes.