



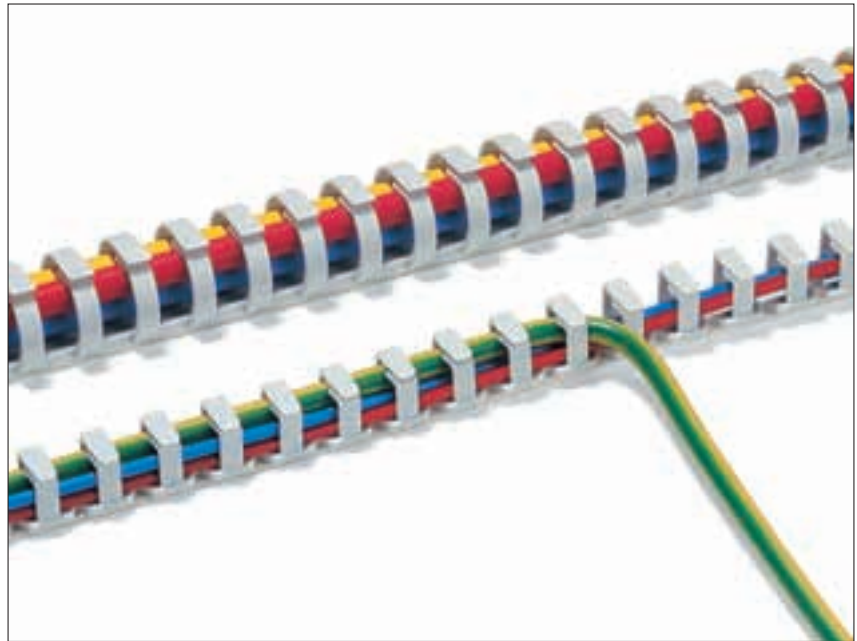
## Heladuct HTC Flexible Cable Support

### Features and Benefits

The HTC cable supports are a space-saving wiring system which holds the routed cable clearly open to view. Cables can be routed in or out over the whole length of the support. The supports can be rapidly mounted either with screws or an adhesive strip. The high-quality foam bonding layer smooths over irregularities in the underlying surface and works particularly well on powder-coated surfaces. Due to their flexibility, it is possible to install the supports at 90° angles.

### Application

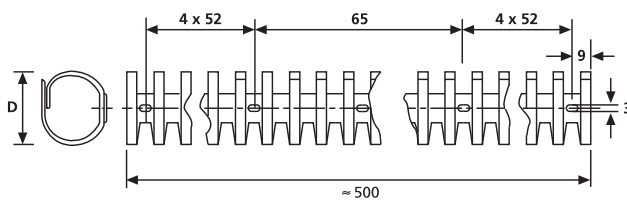
HTC cable supports are commonly used in switching cabinets. They are also used in the furniture industry, where cables need to be routed rapidly and attractively.



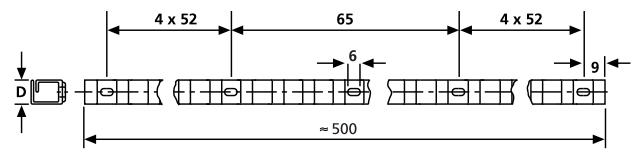
Simple and efficient cable and wire routing with the flexible Heladuct cable support.

### Material Data

Material	<b>Polypropylene (PP)</b>
Colour	<b>White (WH)</b>
Operating Temperature	<b>-20 °C to +70 °C</b>
Adhesive	<b>Synthetic rubber with base of polyethylene foam</b>
Flammability	<b>UL94 V0 (excluding adhesive)</b>



HTC20-HTC40



HTC10SK

### Technical Table

Article-No.	Type	Ø D	No. of Wires			Max. load on a length of 500 mm at 70 °C (g)
			0,75 mm <sup>2</sup>	1,5 mm <sup>2</sup>	2,5 mm <sup>2</sup>	
Screwable						
164-10008	HTC10	9 x 11	9	6	4	100
164-20008	HTC20	20	32	22	14	300
164-30008	HTC30	30	67	50	34	650
164-40008	HTC40	40	-	81	60	1100
Adhesive						
164-10108	HTC10SK	9 x 11	9	6	4	100
164-20108	HTC20SK	20	32	22	14	300
164-30108	HTC30SK	30	67	50	34	500
164-40108	HTC40SK	40	-	81	60	400

All dimensions in mm. Subject to technical changes.

Supplied in 500mm length. Sk = Adhesive



Please Note for Product Specific Approvals please refer to the Appendix