



AC-HW

cable clamp for fastening to C-profile rails

HF cable clamp with all-over vat made of galvanised steel and plastic half-vats made of polystyrene. For fastening to C-profile rails (C+, C60°) with a slot size of 18/22 mm.

Zinc coated

Product	B	D	H _{max}	number of cables	G
20 AC-HW	20 mm	1/2 inch	53 mm	1	4,42 kg/100
32 AC-HW	32 mm	7/8 inch	68 mm	1	8,6 kg/100
44 AC-HW	44 mm	1 1/4 inch	83 mm	1	10,2 kg/100
56 AC-HW	56 mm	1 5/8 inch	106 mm	1	16,82 kg/100
20/2 AC-HW	20 mm	1/2 inch	73 mm	2	6,44 kg/100
32/2 AC-HW	32 mm	7/8 inch	102 mm	2	13,3 kg/100
44/2 AC-HW	44 mm	1 1/4 inch	129 mm	2	20,5 kg/100
56/2 AC-HW	56 mm	1 5/8 inch	164 mm	2	26,54 kg/100
20/3 AC-HW	20 mm	1/2 inch	93 mm	3	8,66 kg/100
32/3 AC-HW	32 mm	7/8 inch	136 mm	3	18 kg/100
44/3 AC-HW	44 mm	1 1/4 inch	176 mm	3	28,6 kg/100

Stainless steel, according to ASTM 304 / BS 304 S 3

Product	B	D	H _{max}	number of cables	G
20 AC-HW-E	20 mm	1/2 inch	53 mm	1	4,12 kg/100
32 AC-HW-E	32 mm	7/8 inch	68 mm	1	7 kg/100
44 AC-HW-E	44 mm	1 1/4 inch	83 mm	1	12,3 kg/100
56 AC-HW-E	56 mm	1 5/8 inch	106 mm	1	16,1 kg/100
20/2 AC-HW-E	20 mm	1/2 inch	73 mm	2	6,14 kg/100



Product	B	D	H _{max}	number of cables	G
32/2 AC-HW-E	32 mm	7/8 inch	102 mm	2	11,7 kg/100
44/2 AC-HW-E	44 mm	1 1/4 inch	129 mm	2	19,1 kg/100
32/3 AC-HW-E	32 mm	7/8 inch	136 mm	3	15,9 kg/100
44/3 AC-HW-E	44 mm	1 1/4 inch	176 mm	3	26 kg/100

B: width
D: diameter
H_{max}: Maximum height
number of cables: Maximum number of installable cables
G: weight

DETAILS / APPLICATIONS

