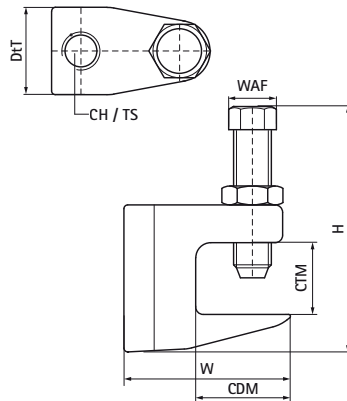


Walraven Beam Clamp Model C

(K2005)

for clamping on beam flange



Features & benefits

- for a solid fixing to steel construction without the need for welding or drilling
- according to VdS-regulations an additional safety strap should be used when supporting pipes above DN65
- bolt with hexagon head according to DIN 933 strength class 8.8, screw point with cup ring according to EN ISO 4753 and lock nut
- material: beam clamp made of cast iron; bolt of hardened steel, nut of steel, zinc plated
- 6003016 and 6003310 with VdS approval - certificate number G 4030026
- FM approval and UL listed for hanger rod sizes M10, M12 and M16
- see also: Walraven Safety Strap (page K 20 06)

Product Number	Maximum Clamping Thickness	Maximum Clamping Depth	Total Width x Total Height x Total Depth	Connection Hole	Thread Size	Width Across Flats	Maximum Allowed Load Faz	Approvals
Reference letter	CTM	CDM	W x H x DfT	CH	TS	WAF	Fa,z	
Unit description	mm	mm	mm x mm x mm	mm		mm	N	
6003206	18	18	38 x 55 x 21		M6	13	1,200	ITB (KOT)
6003006	23	20	50 x 62 x 21		M6	17	2,500	ITB (KOT)
6003208	18	18	38 x 55 x 21		M8	13	1,200	VdS ITB (KOT)
6003008	23	20	44 x 62 x 21		M8	17	2,500	VdS ITB (KOT)
6003010	20	20	44 x 62 x 21		M10	17	2,500	VdS FM UL ITB (KOT)
6003310	28	23	58 x 78 x 30		M10	19	2,500	VdS FM UL ITB (KOT)
6003012	26	22	58 x 74 x 24		M12	17	3,500	VdS FM UL ITB (KOT)
6003016	28	23	58 x 78 x 30		M16	19	5,500	VdS FM UL ITB (KOT)
6003906	18	18	38 x 57 x 19	7		13	1,200	
6003905	18	18	38 x 57 x 19	9		13	1,200	VdS ITB (KOT)
6003908	23	20	50 x 62 x 21	9		17	2,500	VdS ITB (KOT)
6003910	20	20	44 x 62 x 21	11		17	2,500	VdS FM UL ITB (KOT)
6003912	26	22	58 x 74 x 24	13		17	3,500	VdS FM UL ITB (KOT)