



Pipe Clamps VTPC 100-900

A very rigid construction that allows quick mounting/dismounting of the pipes. The resilient elements are non-creeping, are unaffected by oils, grease or corrosive agents or extremes of temperature. If required, it is possible to have the cushions produced in higher quality stainless steel or in other special metals.

Product Characteristics

All metal pipe clamp with resilient elements made of stainless steel 18/8. Ring and base plate made of construction steel. Protection: primer.

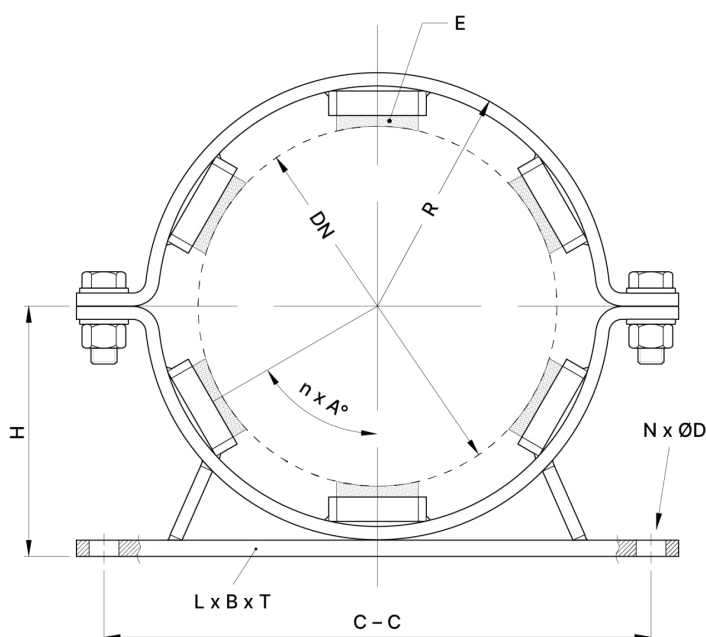
Product Applications

Resilient mounting for all kinds of pipes. Provides elastic stabilisation of vertical pipes whilst eliminating the tension forces caused by thermal expansion of the pipe. The dimensions of the clamp are shown in table below.

Notes

The cushions can be ordered separately, see datasheets for VT 1110-1130, VT 1120-1140

Technical Specifications



Pipe-Clamp-VT-PC-100-900-technical-specifications pipe-clamp-vt-pc-100-900-technical-specifications.xlsx

Dimensions

DN	R	n x A	E	H	L x B x T	N x ØD	C-C Hole distance	
							Long	Across
100 (Ø114,3)	77	6 × 60°	VT1130	95	254×70×10	2 × 18	220	-
125 (Ø139,7)	90	6 × 60°	VT1130	108	280×70×10	2 × 18	246	-
150 (Ø168,3)	104	8 × 45°	VT1130	122	308×70×10	2 × 18	274	-
175 (Ø193,7)	117	8 × 45°	VT1130	135	334×70×10	2 × 18	300	-
200 (Ø219,1)	135	6 × 60°	VT1110	153	370×90×10	2 × 18	336	-
250 (Ø273,0)	162	6 × 60°	VT1110	180	424×90×10	2 × 18	390	-
300 (Ø323,9)	187	8 × 45°	VT1110	209	488×100×12	2 × 22	450	-
350 (Ø355,6)	203	8 × 45°	VT1110	225	520×100×12	2 × 22	482	-
400 (Ø406,4)	228	8 × 45°	VT1110	325	486×150×10	4 × 23	406	110
450 (Ø457,0)	254	10 × 36°	VT1110	345	517×150×10	4 × 23	437	110
500 (Ø508)	279	10 × 36°	VT1110	366	548×150×10	4 × 23	468	110
600 (Ø610)	330	10 × 36°	VT1110	407	609×150×10	4 × 23	529	110
700 (Ø711)	380	12 × 30°	VT1110	447	670×150×10	4 × 23	590	110
800 (Ø813)	431	12 × 30°	VT1110	492	720×150×10	4 × 23	640	110
900 (Ø914)	482	16 × 22,5°	VT1110	551	810×150×10	4 × 23	730	110



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