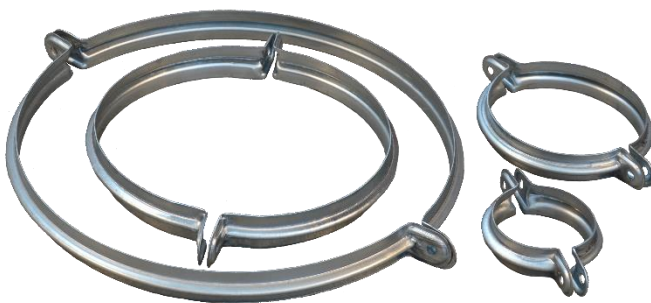


PRESSED DUAL COMPONENTS CLIPS



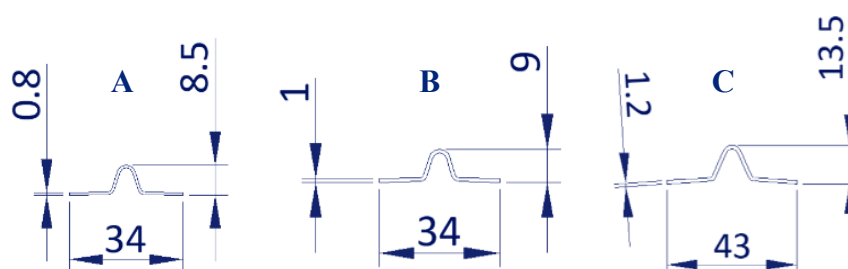
The connection clip is used in systems for the junction of two pipes of the same diameter equipped with an edge. Compared to one-component collars, it allows easier installation.

Their robust structure, made of galvanized steel S235 (ex Fe360), with side edges overlapping on the pipe allows a solid union.

For the closure of the collar, hexagonal head screws and flanged nuts are used, **NOT** provided together with the two-component collar.

TECHNICAL DATA

- Fastenig: 2 Screws TE M8x30 + 2 flanged nuts M8
- Clips profile: profiles shown in the picture



CHARACTERISTICS ON REQUEST

- ⦿ Additional equipment: screws and nuts for the closure of the pressed dual components clips

DIMENSIONS

Ø [mm]	Mass [kg]	Thickness [mm]	Profile	Fixing Rod
80	0,28	0,8	A	M8x130
100	0,28	0,8	A	M8x130
120	0,28	0,8	A	M8x130
140	0,28	0,8	A	M8x130
150	0,32	0,8	A	M8x130
160	0,32	0,8	A	M8x130
180	0,32	0,8	A	M8x130
200	0,32	0,8	A	M8x130
220	0,32	0,8	A	M8x130
225	0,37	0,8	A	M8x130
240	0,37	0,8	A	M8x130
250	0,37	0,8	A	M8x130
260	0,37	0,8	A	M8x130
280	0,37	0,8	A	M8x130
300	0,37	0,8	A	M8x130
320	0,45	0,8	A	M8x130
340	0,45	0,8	A	M8x130
350	0,45	0,8	A	M8x130
355	0,53	0,8	A	M8x130
360	0,53	1,0	B	M8x130
380	0,53	1,0	B	M8x130
400	0,88	1,0	B	M8x130
420	0,88	1,0	B	M8x130
440	0,88	1,0	B	M8x130
450	0,88	1,0	B	M8x130
460	1,02	1,2	C	M8x130
480	1,02	1,2	C	M8x130
500	1,02	1,2	C	M8x130
550	1,05	1,2	C	M8x130
600	1,18	1,2	C	M8x130
650	1,22	1,2	C	M8x130
700	1,35	1,2	C	M10x150
750	1,44	1,2	C	M10x150