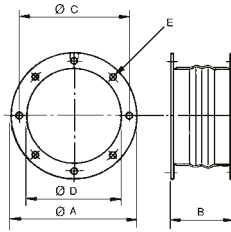


ACOP Ex – flexible coupling



- flexible coupling for ductless explosion-proof fans
- allows you to connect or disconnect the fan for maintenance and cleaning
- it is made of a special fabric, it very well dampens possible vibrations and noise transmitted from the fan to the pipe
- the flange is made of galvanized sheet steel

ACOP	Ø A	B	Ø C	Ø D	E
250 Ex	323	170	292	250	4x Ø10
315 Ex	386	170	355	315	8x Ø10
355 Ex	426	170	395	355	8x Ø10
400 Ex	487	170	450	400	8x Ø12
450 Ex	537	170	500	450	8x Ø12
500 Ex	595	170	560	500	12x Ø12
560 Ex	655	170	620	560	12x Ø12
630 Ex	725	170	690	630	12x Ø12

ACOP	Ø A	B	Ø C	Ø D	E
710 Ex	806	170	770	710	16x Ø12
800 Ex	870	170	837	800	16x Ø12
900 Ex	969	170	934	900	16x Ø15
1000 Ex	1,078	170	1,043	1,000	16x Ø15
1120 Ex	1,234	170	1,190	1,120	20x Ø15
1250 Ex	1,355	170	1,320	1,250	20x Ø15
1400 Ex	1,516	170	1,470	1,400	20x Ø15
1600 Ex	1,716	170	1,680	1,600	24x Ø18

KAA – flexible coupling with clip



- for circular duct fans
- allows you to connect or disconnect the fan for maintenance and cleaning
- it is made of PVC and polyamide fabric, very well dampens possible vibrations and noise transmitted from the fan to the pipe
- the coupling is attached to the fan and pipe with two tightening clips
- couplings are used to connect fans MIXVENT-TD, RK, RM-N, CVAB-N, CVAT-N, CVB, CAB with pipes or other air-handling equipment such as filters, heaters, etc.

- temperature resistance of 70 °C
- sizes KAA 200, 250 and 315 can be supplied in explosion-proof Ex design (suitable for TD-Ex fans)

KAA	Ø D [mm]	L [mm]
100	100	170
125	125	170
140	140	170
150	150	170
160	160	170
180	180	170
200	200	170
225	225	170
250	250	170
280	280	170
315	315	170

KAA	Ø D [mm]	L [mm]
355	355	170
400	400	170
450	450	170
500	500	170
560	560	170
630	630	170
710	710	170
800	800	170
900	900	170
1000	1,000	170

L is the width of the flexible coupling