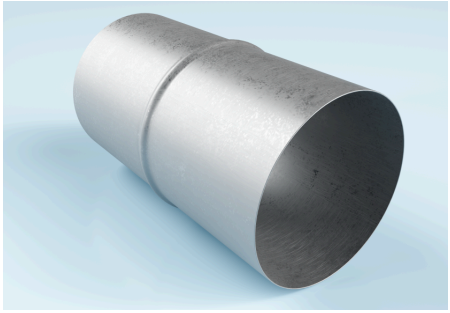
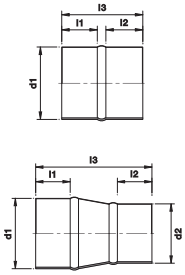
CONNECT 270

SKU: 2700000

Metal hose connector / reducer, quick and easy to fit.





Material and colour

Main Material

· Zinc

Material

· galvanised sheet metal

Durability and standards

Standards

· REACH (EG 1907/2006), RoHS

Other

Properties

· reusable (screw-on version)

Compatibility

Suitable for hose

· AIRDUC®: 341 + 345 + 363; 350 (AS / FOOD-AS / AS BLACK); 351 + 355 (FOOD / INOX FOOD-AS / HT / EC); 352 (SE RAILWAY / SE RAILWAY PLUS); 355 (AS / SWEEPER / VAC-TRUCK REINFORCED / VAC-TRUCK ORANGE); PROTAPE®: 371 HT; 330 (FOOD / AS BLACK / INOX FOOD-AS); CP: 450 + 455 + 457 + 460 + 461 + 465 + 466 + 467 + 476 + 480 + 481 + 483 + 485 + 486 + 487; 450 + 461 PROTECT; 457 + 459 + 465 EC; 471 + 472 + 475 (INOX / INOX EC); NORPLAST®: 379 + 383 + 380 + 388 + 389; 384 (AS / FOOD); 384 + 386 + 389 C-AS; 385 (AS / C-AS); 389 PLUS; TIMBERDUC: 531 - 533 AS; SuperFlex: 372; NEO: 390 (ONE / TWO); METAl HOSE: 375 + 376 + 377; SIL: 391 (ONE / TWO)

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CONNECT 270

SKU: 2700000

Suitable for hose diameter D1 [mm]	Suitable for hose diameter D2 [mm]	Nozzle length 1 [mm]	Nozzle length 2 [mm]	Total length [mm]	Total wall thickness [mm]	Weight [kg]	Article Number
50	50	40	40	90	0.6	0.2	27000500000
60	60	40	40	90	0.6	0.2	27000600000
70	70	40	40	90	0.6	0.2	27000700000
75	75	40	40	90	0.6	0.2	27000750000
80	80	40	40	90	0.6	0.2	27000800000
90	90	40	40	90	0.6	0.2	27000900000
100	100	40	40	90	0.6	0.2	27001000000
110	110	40	40	90	0.6	0.3	27001100000
120	120	40	40	90	0.6	0.3	27001200000
125	125	40	40	90	0.6	0.3	27001250000
130	130	40	40	90	0.6	0.3	27001300000
140	140	40	40	90	0.6	0.4	27001400000
150	150	40	40	90	0.6	0.5	27001500000
160	160	40	40	90	0.6	0.5	27001600000
170	170	40	40	90	0.6	0.5	27001700000
175	175	40	40	90	0.6	0.6	27001750000
180	180	40	40	90	0.6	0.6	27001800000
200	200	40	40	90	0.6	0.6	27002000000
215	215	40	40	90	0.6	0.7	27002150000
225	225	40	40	90	0.6	0.7	27002250000
250	250	60	60	130	0.6	0.48	27002500000
275	275	60	60	130	0.7	0.9	27002750000
300	300	60	60	130	0.7	1	27003000000
315	315	60	60	130	0.7	1.1	27003150000
325	325	60	60	130	0.7	1.2	27003250000
350	350	60	60	130	0.7	1.3	27003500000
375	375	80	80	170	0.7	1.5	27003750000
400	400	80	80	170	0.7	1.6	27004000000
450	450	80	80	170	0.7	2.1	27004500000
500	500	80	80	170	0.7	2.3	27005000000

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