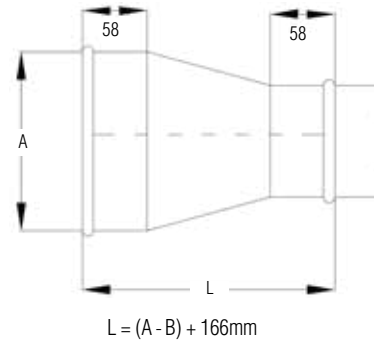


Ø A mm	O/D A mm	I/D A mm	Flat Edge mm	Steel Thickness mm	Weight* kg
100	100,7	99,3	6	0,7	0,4
120	120,7	119,3	6	0,7	0,4
125	125,7	124,3	6	0,7	0,4
140	140,7	139,3	6	0,7	0,5
150	150,7	149,3	6	0,7	0,5
160	160,7	159,3	6	0,7	0,6
180	180,7	179,3	6	0,7	0,7
200	200,7	199,3	6	0,7	0,7
225	225,7	224,3	6	0,7	0,9
250	250,7	249,3	6	0,7	0,9
300	300,7	299,3	6	0,7	1,1
315	315,7	314,3	6	0,7	1,1
350	350,7	349,3	6	0,7	1,1
400	400,7	399,3	6	0,9	1,2
450	450,7	449,3	6	0,9	1,4
500	500,7	499,3	6	0,9	2,1
550	550,7	549,3	6	0,9	2,3
600	600,7	599,3	6	0,9	2,5
630	630,7	629,3	6	0,9	2,7
650	650,7	649,3	6	0,9	2,8
700	700,7	699,3	6	0,9	3,0
750	750,7	749,3	6	0,9	3,2
800	800,7	799,3	6	0,9	3,4
850	850,7	849,3	6	0,9	
900	900,7	899,3	6	0,9	
1000	1000,7	999,3	6	0,9	



Temperature Rating of Product Components		
	FB Reducer	Sealant
200°C	Galvanised Steel	Joka Seal Metal Sealant 2315
121°C		
-20°C		

Compliance / Rating of Product Components		
Product	Material	Compliance / Rating
FB Reducer	Galvanised	DX51D with Z275 Coating
Joka Seal Metal Sealant 2315	Aceton Blend	AAMA Specification 801.1

Construction:

Seam: Longitudinal seam is lapped, spot welded, and caulked.

Collars: Located on the exterior side of each port and considered as air flow non-directional. Collars have lapped, spot welded and caulked longitudinal seam.

If air flow directional product is required, it must be stated on the PO and additional cost may be incurred.

Ends: 6 mm turned out edge (FB). Above Ø800, only available with flanged end.

Additional Notes

At temperatures ranging between 200° C and 250° C, the zinc-iron alloy layers in galvanised steel will continue to provide a high level of protection from corrosion. However, there may be some peeling, changes in mechanical properties, and reduction in the corrosion protection. Recommended max. service temperature is 200° C.

Above Ø800, only available with flanged end. 304SS available upon request.

*Weight varies depending on combination of A-B diameters.

