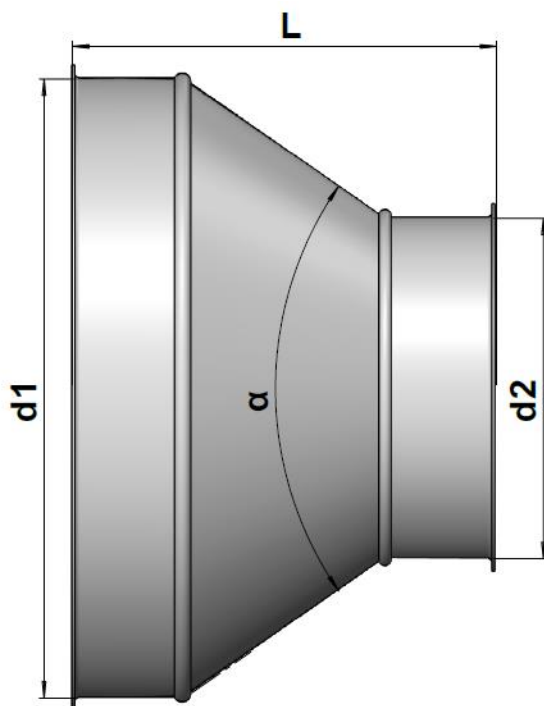


Reducers PSA, PSF:



d1 – nominal diameter of the larger end, mm
d2 – nominal diameter of the smaller end, mm
 α – reduction angle $\approx 18^\circ$, mm
L – length, mm

- Designed for aspiration and pneumatic conveying systems
- Dimensions:

Diameters, mm		Length L, mm	Diameters, mm		Length L, mm	Diameters, mm		Length L, mm	Diameters, mm		Length L, mm
d1	d2		d1	d2		d1	d3		d1	d3	
125	100	170	400	315	250	630	400	455	1000	560	750
160	100	210	400	355	200	630	450	385	1000	630	650
160	125	180	450	200	450	630	500	320	1000	710	550
200	100	260	450	250	410	630	560	235	1000	800	425
200	125	233	450	315	320	710	400	570	1000	900	290
200	160	185	450	355	265	710	450	500	1120	630	820
250	100	340	450	400	210	710	500	430	1120	710	710
250	125	300	500	200	545	710	560	350	1120	800	590
250	160	250	500	250	480	710	630	255	1120	900	450
250	200	200	500	315	390	800	400	690	1120	1000	315
315	100	390	500	355	330	800	450	625	1250	630	995
315	125	390	500	400	280	800	500	555	1250	710	890
315	160	340	500	450	210	800	560	475	1250	800	770

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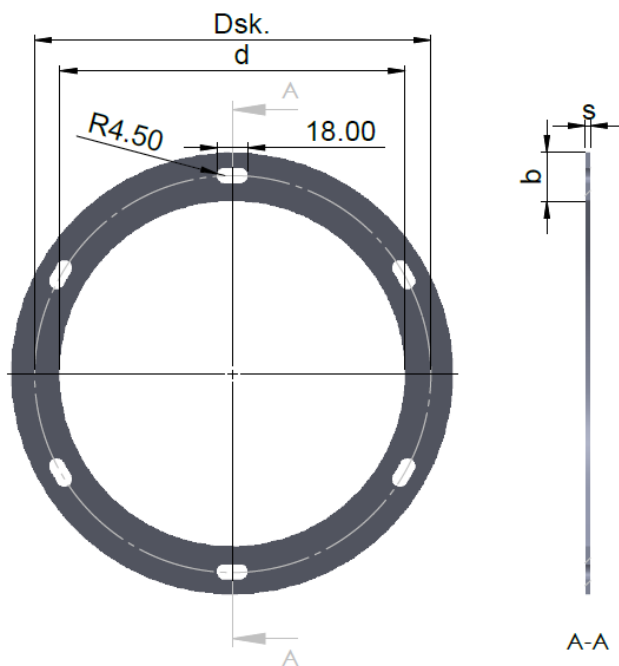
LINMAT, UAB, įm. kodas 304042487, PVM k. LT100009501719, buveinės adresas Ateities g. 10, LT- 08303
 Vilnius, tel.: 0 617 18240, info@linmat.lt, A/S LT107044060008025504, AB SEB bankas, CBVILT2X

Diameters, mm		Length	Diameters, mm		Length	Diameters, mm		Length	Diameters, mm		Length
d1	d2	L, mm	d1	d2	L, mm	d1	d3	L, mm	d1	d3	L, mm
315	200	290	560	250	560	800	630	380	1250	900	630
315	250	220	560	315	470	800	710	275	1250	1000	490
355	160	400	560	355	415	900	450	760	1250	1120	330
355	200	340	560	400	360	900	500	690			
355	250	270	560	450	290	900	560	610			
355	315	200	560	500	220	900	630	510			
400	160	465	630	250	655	900	710	410			
400	200	410	630	315	570	900	800	285			
400	250	340	630	355	510	1000	500	830			

- Connection types:
 - PSA ends are flanged (7 mm), connections are secured using quick-release lever clamps or bolted clamps
 - PSF ends are equipped with flanges which are bolted together using M8/10 bolts and nuts
 - Use gaskets, sealant, or PVC tape (for lipped/flanged ends) to seal the joints
- Manufactured from:
 - Galvanized sheet steel DX51D+Z275 / S220GD+Z275 (LST EN 10346)
 - Stainless steel EN 1.4404 (LST EN 10028-7) - AISI316

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- PSF flanges:



d, mm	D _{sk.} , mm	Holes	b, mm	s, mm
100	132	M8x4	30	3
125	157	M8x4	30	3
140	172	M8x4	30	3
160	192	M8x4	30	3
180	212	M8x6	30	3
200	233	M8x6	30	3
225	258	M8x6	30	3
250	283	M8x6	30	3
280	313	M8x8	30	3
315	348	M8x8	30	3
355	388	M8x8	30	3
400	434	M8x12	30	3
450	484	M8x12	30	3
500	534	M8x12	30	3
560	604	M8x16	40	3
630	674	M8x16	40	3
710	754	M8x16	40	3
800	844	M8x24	40	3
900	944	M8x24	40	3
1000	1045	M8x24	40	3
1120	1165	M8x24	40	3
1250	1295	M8x24	40	3

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