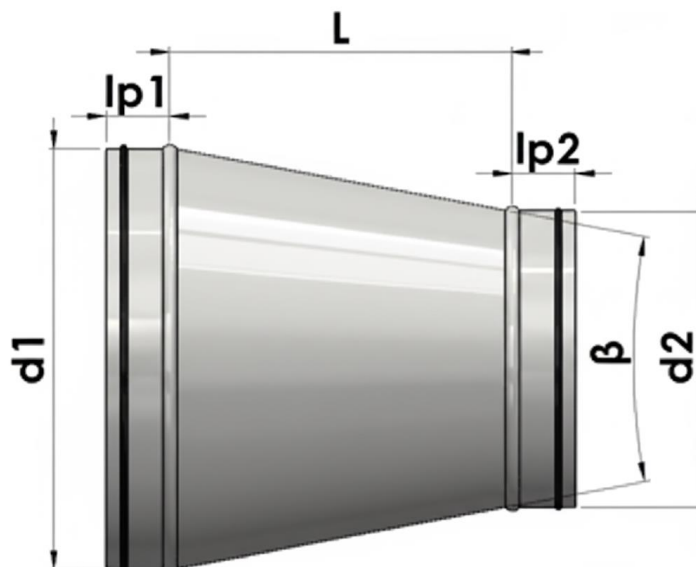


Reducers RCLU (concentric):



d1 – larger nominal diameter
d2 – smaller nominal diameter
β – angle of constriction: $15^\circ < \beta < 60^\circ$
L – length
lp – coupling length:

d1, mm	d2, mm	L, mm	lp1, mm	lp2, mm	d1, mm	d2, mm	L, mm	lp1, mm	lp2, mm
125	100	27	36	36	355	250	99	≥50	≥30
160	100	46	36	36	355	315	80		
160	125	35	36	36	400	160	100		
200	100	46	36	36	400	200	100		
200	125	55	36	36	400	250	100		
200	160	39	36	36	400	315	70		
250	100	80	50	36	400	355	80		≥50
250	125	70	50	36	450	200	236		≥30
250	160	60	50	36	450	250	189		
250	200	42	50	36	450	315	127		≥50
315	125	100	50	36	450	355	90		
315	160	100	50	36	450	400	80		≥30
315	200	74	50	36	500	200	283		
315	250	50	50	50	500	250	100		≥50
355	160	184	≥50	≥30	500	315	175		
355	200	146			500	355	137		

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d1, mm	d2, mm	L, mm	l _{p1} , mm	l _{p2} , mm	d1, mm	d2, mm	L, mm	l _{p1} , mm	l _{p2} , mm
500	400	80	≥50	≥50	800	710	85	≥50	≥50
500	450	80			900	400	472		
560	250	292		≥30	900	450	425		
560	315	231			900	500	377		
560	355	193		≥50	900	560	321		
560	400	151			900	630	255		
560	450	104			900	710	179		
560	500	80			900	800	94		
630	250	358		≥30	1000	450	519		
630	315	297			1000	500	472		
630	355	259		≥50	1000	560	415		
630	400	217			1000	630	349		
630	450	170			1000	710	274		
630	500	123			1000	800	189		
630	560	80			1000	900	94		
710	315	373		≥30	1120	560	528		
710	355	335		≥50	1120	630	462		
710	400	292			1120	710	387		
710	450	245			1120	800	302		
710	500	198			1120	900	208		
710	560	142			1120	1000	113		
710	630	80			1250	560	651		
800	355	420			1250	630	585		
800	400	377			1250	710	509		
800	450	330			1250	800	425		
800	500	283			1250	900	330		
800	560	226			1250	1000	236		
800	630	160			1250	1120	123		

- Manufactured from:
 - galvanized sheet steel DX51D+Z275 / S220GD+Z275 (LST EN 10346)
 - stainless steel sheet EN 1.4404 (LST EN 10028-7) – AISI 316
 - “Aluzinc” sheet steel DX51D+AZ185 (LST EN 10346)
- Couplings are equipped with EPDM gaskets featuring a special coating to facilitate installation
- Complies with the requirements of LST EN 1506 standard
- Properly installed systems comply with air-tightness class **C** (tested according to LST EN 12237 standard)
- Complies with reaction-to-fire class A1 according to LST EN 13501-1 standard

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