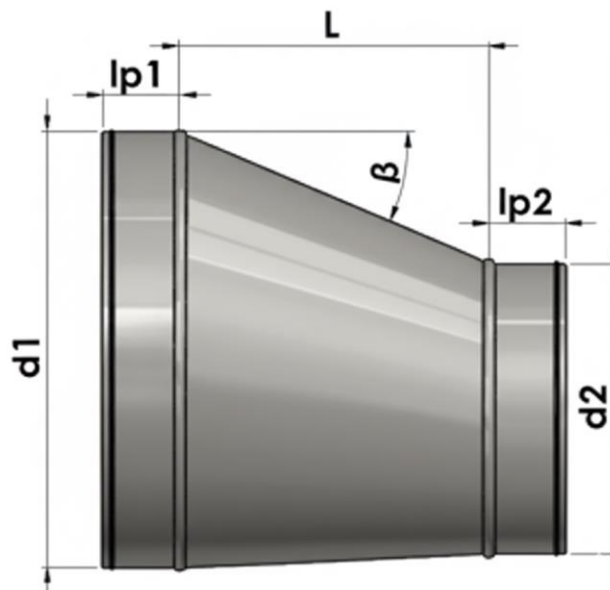


Reducers RLU (eccentric):



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	50	36	36	355	250	100	≥50	≥30
160	100	100			355	315	100		
160	125	70			400	160	345		
200	100	150			400	200	300		
200	125	120			400	250	220		
200	160	60			400	315	140		
250	100	225	50	36	400	355	100		≥50
250	125	200			450	200	357		≥30
250	160	130			450	250	286		
250	200	80			450	315	193		≥50
315	125	271			450	355	136		
315	160	230			450	400	100		≥30
315	200	170	≥50	50	500	200	428		
315	250	100		≥30	500	250	300		≥50
355	160	278			500	315	230		
355	200	221			500	355	207		

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d1, mm	d2, mm	L, mm	l _p 1, mm	l _p 2, mm	d1, mm	d2, mm	L, mm	l _p 1, mm	l _p 2, mm											
500	400	130	≥50	≥50	800	710	129	≥50	≥50											
500	450	100		55	900	400	714	≥100												
560	250	443		55	900	450	643			≥100										
560	315	350		55	900	500	571				≥100									
560	355	293		≥50	900	560	486					≥100								
560	400	229			900	630	386						≥100							
560	450	100			900	710	271							≥100						
560	500	100			900	800	143								≥100					
630	250	543		≥30	1000	450	785									≥100				
630	315	450			1000	500	714										≥100			
630	355	393		≥50	1000	560	628											≥100		
630	400	328			1000	630	528												≥100	
630	450	257			1000	710	414													≥100
630	500	186			1000	800	286													
630	560	100			1000	900	143		≥100											
710	315	564		≥30	1120	560	800	≥100												
710	355	507		≥50	1120	630	700			≥100										
710	400	443			1120	710	586				≥100									
710	450	371			1120	800	457					≥100								
710	500	300			1120	900	314						≥100							
710	560	214			1120	1000	171							≥100						
710	630	114			1250	560	985								≥100					
800	355	636			1250	630	885									≥100				
800	400	571			1250	710	771										≥100			
800	450	500			1250	800	643											≥100		
800	500	428			1250	900	500												≥100	
800	560	343			1250	1000	357													≥100
800	630	243			1250	1120	186													

- 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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