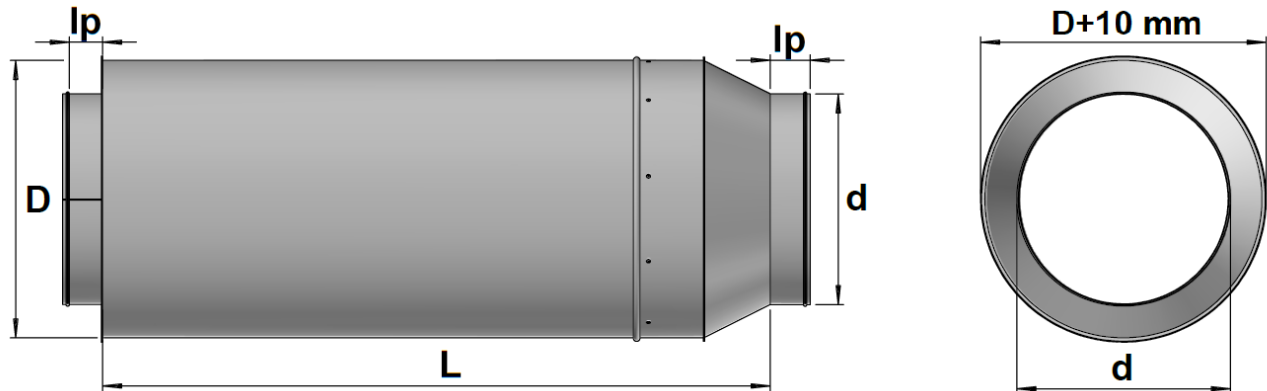


Roof transitions ASP:



d – nominal connection diameter
D – outer diameter
L – length
lp – coupling length:

d, mm	D, mm	L, mm	lp, mm	d, mm	D, mm	L, mm	lp, mm
100	d+100	600+180;	≥30	100	d+200	600+230;	≥30
125				125			
160				160			
200				200			
250				250			
315		900+180;	≥50	315		900+230;	≥50
355				355			
400				400			
500				500			
630				630			
710	1200+180	≥100	≥100	710		1200+230	≥100
800				800			
900				900			
1000				1000			

- Standard inner surface is non-perforated; perforated option available on request
- 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)
 - mineral wool insulation
- 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

We reserve the right to adjust the information without prior notice, last updated 2025-10

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