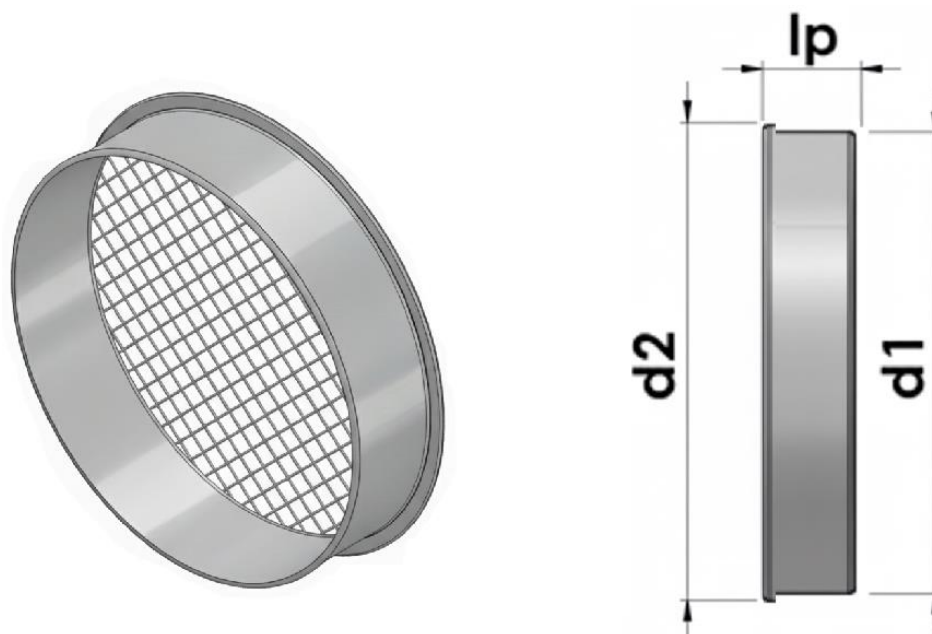


Take-offs with mesh ESUT:



$d1$ – nominal diameter, $d2$ – flange outer diameter, lp – coupling length:

$d1$, mm	$d2$, mm	lp , mm	$d1$, mm	$d2$, mm	lp , mm
100	104	36	500	522	55
125	129		560	582	
160	164		630	652	
200	204		710	732	
250	254		800	822	
315	319	55	900	922	100
355	377		1000	1022	
400	422		1120	1142	
450	472		1250	1272	

- Equipped with a protective mesh to prevent leaves, debris, or animals from entering
- Diameters > 315 mm are supplied with EPDM seals, specially coated to facilitate installation;
- 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

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