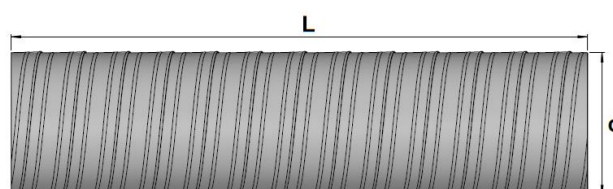
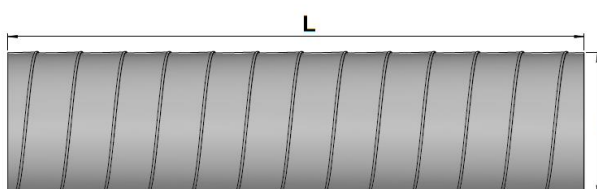
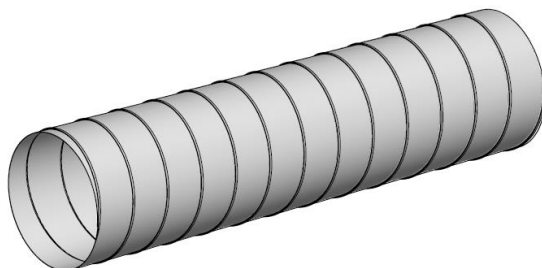


Round Spiral Ducts SR:



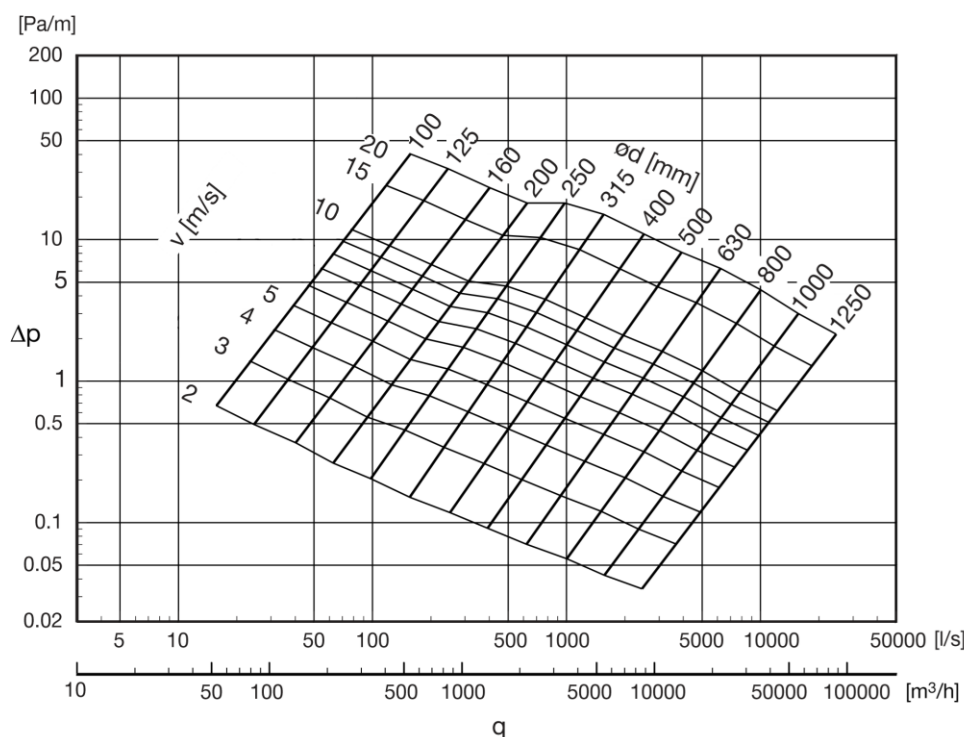
Reinforced duct, $d > 315$ mm

L – length
 d – inner diameter:

d, mm	L, mm	Cross-sectional area, m ²
100	3000	0,008
125		0,012
160		0,020
200		0,031
225		0,039
250		0,049
280		0,062
315		0,078
355		0,099
400		0,13
450		0,16
500		0,20
560		0,25
630		0,31
710		0,40
800		0,50
900		0,64
1000		0,79
1120		0,99
1250		1,23
1400		1,54

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

- Ducts with $d > 315$ mm are produced with additional stiffening beads
- Manufactured from:
 - galvanized sheet steel DX51D+Z275 / S220GD+Z275 (LST EN 10346)
 - stainless steel sheet EN 1.4404 (LST EN 10028-7) - AISI316
 - "Aluzinc" sheet steel DX51D+AZ185 (LST EN 10346)
- Pressure losses for round diameter ducts:



- 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
- Packaging:
 - upon customer request, ducts with diameters $d < 500$ mm are fitted with plastic plugs (plugs provided on a deposit basis), while larger ducts are covered with blue film*
 - ducts can also be packed in metal containers upon customer request*

* Note: An additional fee applies for these services

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