

## SPIRO DUCT data table

DIAMETER (inches)	DIAMETER (mm)	0.6mm #24	0.8mm #22	1.0mm #20	1.2mm #18	APPLICATIONS	
3	76	AS 4254-1995-2500Pa				<b>AIR CONDITIONING</b> - Plain - Thermally Insulated - Acoustically Lined - <b>VENTILATION</b> - Mechanical Ventilation - Tunnel Ventilation - Dust and Fume Extraction - Flues and Stacks - <b>CONCRETE FORMWORK</b> - Voids - Pier Liners - Security Cowling - Rubbish Chute - Radiant Heat Tubes	
4	102						
5	127						
6	152						
7	178						
8	200 or 203						
9	229						
10	250 or 254						
11	279						
12	300 or 305						
13	330						
14	356						
15	381			AS 4254-1995-2500Pa			
16	406						
18	457						
20	508						
22	559						
24	610						
26	660						
28	711						
30	762						
32	813						
34	864						
36	914						
38	965						
40	1016						
42	1067						
44	1118						
48	1219						
50	1270						
52	1321						
54	1372						
56	1422						
60	1524					<b>ADDITIONAL STRENGTH</b> - Double corrugation - Triple corrugation available upon request	

The wall thickness shown shaded are the minimum that comply with AS4254-1995, Table 2.4 for operating pressures up to 2500Pa positive.