

Datasheet

PVC 10m Long Black Flexible Ducting Reinforced, 75mm Bend Radius , Applications Air, Gas, Light Duty Particle

RS Stock number 327-8616



SUPERFLEX KZ CODE 450

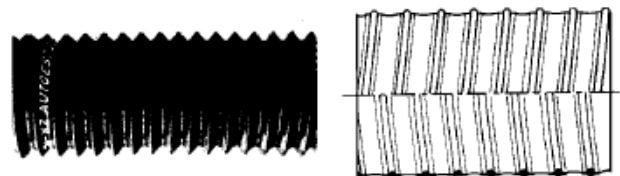
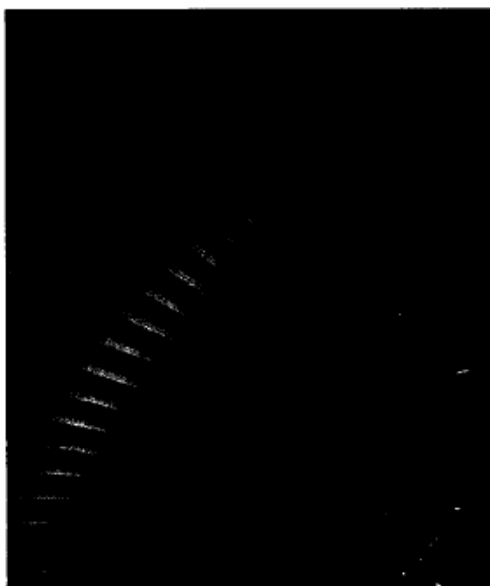
Description: A steel spiral helix embedded between two layers of black, flexible, self-extinguishing PVC.

Temperature: -5°C +60°C.

Application: This ducting is ideal for ventilation of fumes, light duty particle extraction, air movement, as a protective conduit.

Advantages: Lightweight and very flexible.

I.D. mm.	Weight gr./mtr.	Bending Radius mm.	Vacuum m.H ₂ O	Coil Length mtr.
45	220	45	2.5	10
50	280	25 50	2.5	10
63	350	25 63	2.5	10
76	550	25 75	2.5	10
90	650	90	2.5	10
100	700	100	2.5	10
110	750	110	2.5	10
125	860	125	2.5	10
150	1000	150	1.2	10
180	1230	180	1.2	10
200	1350	200	0.5	10



THERMARESISTANT KLL 125

CODE 470

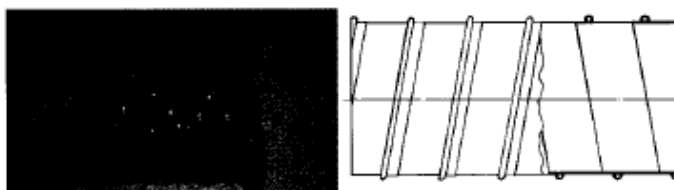
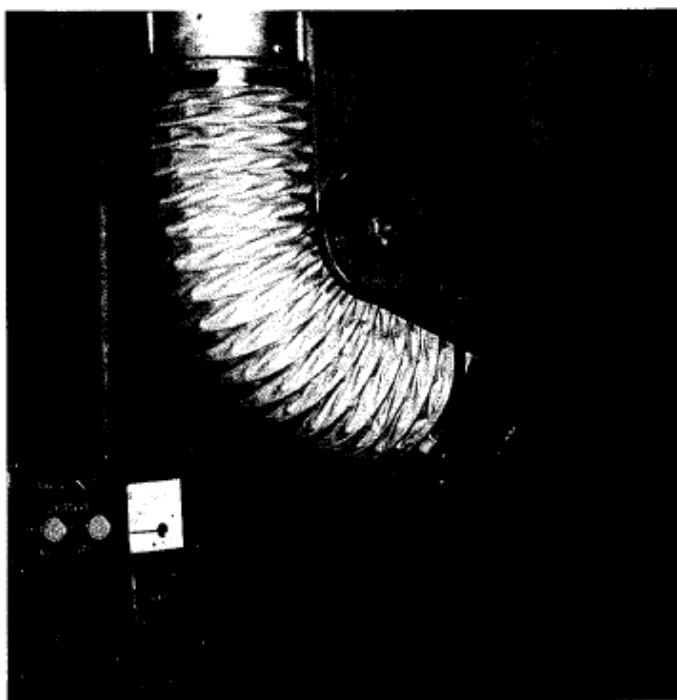
Description: A steel spiral helix embedded between two layers of PVC coated polyamid fabric.

Temperature: -5°C +80°C (max.-20°C +110°C for short periods)..

Application: This ducting is ideal for air conditioning and ventilation of fumes, light duty dust extraction, air movement, as a flexible connection between grilles, diffusers fans and other air movement units.

Advantages: Lightweight and very flexible, self extinguishing. The ducting will compress to 10% of its extended length. Good high temperature resistance.

I.D. mm.	Weight gr./mtr.	Bending Radius mm.	Coil Length mtr.
40	80	20	12
51	105	25	12
63	125	31	12
70	140	35	12
76	155	36	12
82	165	41	12
89	175	44	12
102	180	51	12
114	205	57	12
121	215	57	12
127	220	60	12
133	230	66	12
140	245	70	12
152	325	76	12
165	360	82	12
178	385	89	12
203	440	101	12
228	490	114	12
254	550	127	12
279	605	139	12
304	660	152	12
330	720	165	12
355	770	177	12
406	880	203	12
457	1140	228	12
508	1265	254	12
558	1390	279	12
610	1520	305	12



All data refers to performance at 18°C. Any increase of temperature, above or below, will affect the performance data.
We reserve the right to change all technical data without prior notice