

HOT AIR BLOWER 240°C



CHARACTERISTICS

Hose constructed around a mandrel with a white food quality rubber interior, very resistant to abrasion and temperature. Outer layer of semi-corrugated rubber which is abrasion, temperature and weather resistant. It has a high tenacity textile braid intertwined inside.

APPLICATIONS

Ideal hose for pumping hot and very hot air at a low pressure, vacuuming tank trucks that transport powder products both for industry (cement, gypsum and kaolin) and food (flour, grain, etc.). It complies with the FDA and BGA/Bg VV XXI cat.2 food standards.

TEMPERATURES

From -40°C to +180°C with peaks of +240°C

ø Interior mm	Wieght kg/m	Working pressure bar	Burst pressure bar	Depression bar	Curvature radius mm	Roll m	Code
51	2,06	10	40	0,9	100	40	AP125A051
60	2,38	8	32	0,9	120	40	AP125A060
65	2,70	8	32	0,9	130	40	AP125A063
76	3,10	6	24	0,8	140	40	AP125A076
80	3,30	6	24	0,8	150	40	AP125A080
90	3,85	6	24	0,8	180	20	AP125A090
102	4,10	6	24	0,8	210	20	AP125A102