

TECNIPUR-VAC

Hoses for aeration



CHARACTERISTICS

Translucent hose made of polyurethane. With a wall thickness of 1.6 mm. It consists of two polyurethane sheets welded together and with an intertwined steel spiral, covered with white PVC. Excellent resistance to abrasion, aging, atmospheric agents and mineral oils. Non-toxic and suitable for food use. Suitable for installations governed by ATEX regulations.

APPLICATIONS

Ideal hose for transporting all types of grain, sawdust, chips, salt, sugar, cement, plastic shavings, etc., whether for suction or pumping. Vacuum cleaning in forests, roads, etc. Meets FDA and BFR food standards.

TEMPERATURES

From -30°C to +80°C.

ø Interior mm	Flexible thickness mm	Weight g/m	Curvature radius mm	Vacuum mH ₂ O	Roll m	Code
45	1,6	525	180	6	20	AF720045
50	1,6	560	200	6	20	AF720050
60	1,6	645	240	5	20	AF720060
76	1,6	900	305	5	20	AF720075
80	1,6	960	320	5	20	AF720080
90	1,6	1050	360	5	20	AF720090
102	1,6	1300	410	5	15	AF720100
110	1,6	1325	440	5	15	AF720110
120	1,6	1350	480	4	15	AF720120
125	1,6	1450	510	3	15	AF720127
140	1,6	1525	540	3	15	AF720140
152	1,6	1750	610	3	10	AF720150
160	1,6	1800	640	3	10	AF720160
180	1,6	2400	720	2	10	AF720180
200	1,6	2650	800	2	10	AF720200
220	1,6	3125	880	2	10	AF720220
225	1,6	3250	900	2	10	AF720225
250	1,6	3350	1000	2	10	AF720250
300	1,6	3500	1200	2	10	AF720300

NOTE Also available:

TECNIPUR in food quality (Code AF811) complies with FDA regulations.

TECNIPUR unpacked in rolls of 30 mts. (Code AF810).

TECNIMAN