

## WIND HOSE PU/Medium - antistatic

HOSES › Flexible polyurethane hoses for dust and shavings extraction

Ester-based polyurethane hose with shock-proof rigid PVC reinforcement spiral.

The internal surface is smooth while the external one is corrugated to make the hose very easy to handle and flexible. The ANTISTATIC version is supplied with a cable of 9 copper wires embedded in the wall and parallel to the spiral.



**Also available in the non-antistatic version (without incorporated copper wire)**

Operating temperature: -20° +80°C.

Color: transparent with gray spiral.

Use: suction of abrasive dust, shavings, fumes, acid vapours.

Polyurethane leaf thickness:

from Ø 19 to Ø32 thickness 0.40mm

from Ø 35 to Ø80 thickness 0.50mm

from Ø 90 to Ø130 thickness 0.60mm

from Ø140 to Ø150 thickness 0.70mm

from Ø160 to Ø300 thickness 0.80mm



Mastertubi.it/q?422

Code	Dimension mm	Weight g/m	Depression mH2O	Radius of curvature mm	Rolls m
11PVPUATPMA020	20x25.6	115	2.5	25	20
11PVPUATPMA025	25x30.6	140	2.5	30	20
11PVPUATPMA030	30x35.6	160	2.5	35	20
11PVPUATPMA032	31.8x37.4	180	2	35	20
11PVPUATPMA035	35x41	200	2	45	20
11PVPUATPMA038	38x44	220	2	50	20
11PVPUATPMA040	40x46	230	2	60	20
11PVPUATPMA045	45x51.2	270	2	65	20
11PVPUATPMA052	50.8x57.2	320	2	70	20

11PVPUATPMA055	55x62.2	400	2	75	20
11PVPUATPMA060	60x67.6	470	1.6	80	20
11PVPUATPMA063	63.5x71.1	510	1.6	80	20
11PVPUATPMA065	65x72.6	520	1.6	90	20
11PVPUATPMA070	70x78.4	550	1.6	95	30
11PVPUATPMA076	76.2x84.6	600	1.6	100	30
11PVPUATPMA080	80x89	650	1.6	110	30
11PVPUATPMA090	90x99.2	750	1.4	125	30
11PVPUATPMA100	100x109.4	820	1.3	140	30
11PVPUATPMA110	110x120.2	950	1,2	150	30
11PVPUATPMA120	120x130.6	1100	1	160	30
11PVPUATPMA127	127x137.6	1150	1	170	30
11PVPUATPMA130	130x141	1300	0.9	170	20
11PVPUATPMA140	140x151.2	1430	0.9	180	20
11PVPUATPMA150	151.5x162.9	1500	0.8	200	20
11PVPUATPMA160	160x174.2	1940	0.7	220	20
11PVPUATPMA180	180x194.2	2140	0.4	250	20
11PVPUATPMA200	200x214.4	2300	0.4	260	20
11PVPUATPMA203	203x217.4	2320	0.4	260	20
11PVPUATPMA250	250x265.8	3400	0.4	300	10
11PVPUATPMA300	300x315.8	4100	0.3	350	10