

## VAC PUM



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**Construction :** Gaine flexible en polyuréthane

**Renforcement :** Spire en fil d'acier cuivré haute résistance

**Utilisation :** Transport par air de particules abrasives : copeaux, sciures, laine de roche, limaille, graines

**Températures :** -30°/+80°

**Tarif au mètre**

Code	Référence	Diamètre int en pouce	Diamètre int	Epaisseur	Press de service	Press d'éclatement	Rayon de courbure	Aspiration	Poids
COURONNES									
049941	VAC PUM 30 10M		30mm	1mm			80mm	4bars	0.33
049940	VAC PUM 35 10M		35mm	1mm			92mm	3,5bars	0.385
049939	VAC PUM 40 10M		40mm	1mm			95mm	3,5bars	0.425
049938	VAC PUM 45 10M		45mm	1mm			105mm	3m/H2O	0.5
049937	VAC PUM 50 10M	2"	50mm	1mm			115mm	3bars	0.58
049936	VAC PUM 55 10M		55mm	1mm			130mm	3bars	0.6
037806	VAC PUM 60 10M		60mm	1mm			160mm	3bars	0.61
037807	VAC PUM 65 10M	2"1/2	65mm	1,1mm			170mm	3bars	0.69
037808	VAC PUM 70 10M		70mm	1,1mm			180mm	3bars	0.71
037809	VAC PUM 75 10M	3"	75mm	1,1mm			190mm	3bars	0.72
037810	VAC PUM 80 10M		80mm	1,1mm			200mm	2bars	0.82
037811	VAC PUM 90 10M	3"	90mm	1,1mm			220mm	2bars	0.9
037812	VAC PUM 100 10M	4"	100mm	1,1mm			240mm	2bars	1.1
049935	VAC PUM 110 10M		110mm	1,1mm			250mm	2bars	1.15
037813	VAC PUM 120 10M		120mm	1,2mm			260mm	2bars	1.2
037814	VAC PUM 130 10M		130mm	1,2mm			280mm	1bars	1.4
037815	VAC PUM 140 10M		140mm	1,2mm			300mm	1bars	1.5
037816	VAC PUM 150 10M	6"	150mm	1,2mm			320mm	1bars	1.5
037817	VAC PUM 160 10M		160mm	1,2mm			340mm	1bars	1.6
037818	VAC PUM 180 10M		180mm	1,2mm			380mm	1bars	1.8
037819	VAC PUM 200 10M	8"	200mm	1,2mm			420mm	1bars	2
049942	VAC PUM 250 10M	10"	250mm	1,2mm			520mm	1bars	2.4
049943	VAC PUM 300 10M	12"	300mm	1,2mm			620mm	1bars	2.8
080043	VAC PUM 350 10M	14"	350mm	1,2mm			720mm	1bars	3.25