

VAC PUMH



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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	Diamètre ext	Press de service	Press d'éclatement	Rayon de courbure	Vide (m/H2O)	Poids
COURONNES									
056371	VAC PUMH 40 10M		40mm	1,3mm			120mm	4m/H2O	0.575
056372	VAC PUMH 50 10M	2"	50mm	1,3mm			150mm	3m/H2O	0.65
056376	VAC PUMH 60 10M		60mm	1,3mm			180mm	3m/H2O	0.64
056377	VAC PUMH 65 10M	2"1/2	65mm	1,4mm			200mm	3m/H2O	0.68
056383	VAC PUMH 70 10M		70mm	1,4mm			210mm	3m/H2O	0.74
056386	VAC PUMH 75 10M	3"	75mm	1,4mm			220mm	3m/H2O	0.84
056387	VAC PUMH 80 10M		80mm	1,4mm			240mm	2m/H2O	0.89
056388	VAC PUMH 90 10M	3"1/2	90mm	1,4mm			270mm	2m/H2O	1
056400	VAC PUMH 100 10M	4"	100mm	1,4mm			300mm	2m/H2O	1.22
056401	VAC PUMH 110 10M		110mm	1,4mm			330mm	2m/H2O	1.175
056402	VAC PUMH 120 10M		120mm	1,5mm			360mm	2m/H2O	1.29
056403	VAC PUMH 140 10M		140mm	1,5mm			400mm	1m/H2O	1.525
056404	VAC PUMH 160 10M		160mm	1,5mm			450mm	1m/H2O	1.69
056405	VAC PUMH 180 10M		180mm	1,5mm			520mm	1m/H2O	1.89
056406	VAC PUMH 200 10M		200mm	1,5mm			600mm	1m/H2O	2.01
056407	VAC PUMH 250 10M		250mm	1,5mm			750mm	1m/H2O	3.52
056408	VAC PUMH 300 10M		300mm	1,5mm			900mm	1m/H2O	4.08