

PM-100™ A702

FILTRATION MEDIA

A proprietary granular filtration media that adsorbs oil and similar organics from water. PM-100™ A702 is a mixture of 30% active sorbent and 70% anthracite filter media, which allows for maximum water flow without excessive pressure build-up in the column.



TECHNICAL SPECIFICATIONS			
CHARACTERISTICS		PARTICLE	
Appearance	Gray Granules	Micron:	500-1000
Specific Gravity	2.5		
Bulk Density	52-54lbs./ft ³		
BTU Value of Spent Media	9,800-10,000 BTU/lb		
Solubility in Water	Negligible		
Melting Point	1400°F		
Package sizes available:	50lb. bags & 2,000lb. bulk bags		

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