



# PM-200™

## technical specifications

### Description

PM-200 is a proprietary granular filtration media that adsorbs oil and similar organics from water. It is comprised of 100% active sorbent.

### Benefits

- Adsorbs 1 pound of organics per pound of media.
- Larger granular particle size with better flow characteristics.
- Available in bulk or can be utilized in quick change canisters guarantee 2 minutes retention time.
- Extends life and absorbency of activated carbon by removal of larger molecular weight organics.
- Operates in stand-alone mode for treatment of oil contaminated waters or steam condensates.
- Lowers overall operating cost relative to utilizing activated carbon alone.
- Removes dissolved, mechanically emulsified, and free oil from wastewater.

PROPERTIES	VALUES
Appearance	Grey Granules
Specific Gravity	2.5
BTU Value of Spent Media	6,000-6,500 BTU/lb
Solubility in Water	Negligible
Melting Point	1400°F

The information and data contained herein are believed to be accurate and reliable. CETCO OILFIELD SERVICES COMPANY makes no warranty of any kind and accepts no responsibility for the results obtained through application of this information. REV 7/10

WATER TREATMENT | PIPELINE | WELL TESTING | WASTEWATER | RENTALS | NITROGEN | COILED TUBING



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