PRODUCT SPECIFICATION



HRO 8x30

Coconut shell based activated carbon produced by high temperature steam activation of specially selected coconut shell char feedstock.

Technical specification

Particle Size (ASTM D2862)	5% max 90% min 5% max	+8 ASTM 12x30 ASTM -30 ASTM	+2.36mm 2.36-0.60mm -0.60mm
Moisture content (ASTM D2867)		8% max (as packed)	
Butane / CTC (calculated)		17.0% / 40% min	

Typical properties

Density (Dry)		
(ASTM D2854)	520-570 kg/m ³	
lodine number		
(AWWA B604)	950 mg/g min	
Ash content		
(ASTM D2866)	3%	
Hardness Number	97 min	
(ASTM D3802)	37 11111	

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