Henan CarbonFresh Activated Carbon Co., Ltd.

Parameter	Value
Butane Activity	22%
Moisture (at Packaging)	Maximum 10%
CTC Activity (Impregnated Carbon)	1050 m^2/g
H2S Adsorption Index	203
Apparent Density	0.55 g/cm^3
Adsorber Filling Density	500 kg/m^3
Hardness	97%

Available Sizes
3 mm (extruded particles)
4 mm (extruded particles)

Product Advantages

Certification Standards: Complies with NSF/ANSI 61 certification and EN 12915 standards, ensuring product safety.
Additional Standards: Meets ASTM D3467 ASTM D4607 ASTM D2862

Packaging Specifications

25 kg bags
500 kg bulk bags
Cylindrical sealed drums
Customized packaging options

Product Overview

AAP-pro-136 is a high-performance advanced catalytic activated carbon produced by Carbon Fresh, specifically designed for the efficient removal of sulfur. It possesses excellent adsorption capacity, enabling rapid removal of hydrogen sulfide (HS), and provides superior adsorption capacity to extend its service life. AAP-pro-136 supports water washing regeneration to further prolong its usage cycle and is suitable for both oxygen-rich and oxygen-poor environments, making it a versatile high-quality product.

Product Advantages

Advanced catalytic performance
Rapid adsorption kinetics for sulfur-containing compounds
Excellent sulfur loading capacity
Suitable for low-oxygen environments
Outstanding hardness
Low dust generation
Easy to load into filters

Disclaimer

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