

Desulfurization



Desulphurization activated carbon is widely used in thermal power plants, oil refining, petrochemical, chemical fiber industry in flue gas desulfurization, feed gas desulfurization in fertilizer industry, coal gas and natural gas desulfurization and other chemical industrial gas desulfurization.

Activated carbon desulfurization of our company is to use high quality coal as raw material, refined with advanced process equipment. Its appearance is black columnar particles or amorphous granular, has a large specific surface area, the appropriate space structure, institutions with high intensity, can endure high temperature and high pressure, invulnerability to breakage and easy regeneration, long service life, etc

Spec	Type	Moisture Content %	Hardness %	Apparent Density g/L	Saturated sulfur Capacity mg/g	Particle size mm
ZL40		≤ 5	≥ 90	450--550	800--900	--4.0
ZL30		≤ 5	≥ 90	400--550	800--900	--3.0
ZL15		≤ 5	≥ 90	450--550	800--900	--1.5

Send us your requirements, we will provide the best solution for you!