

TECHNICAL DATASHEET

Characteristics

- High Adsorption Properties
- High Activity
- Low Ash & Iron
- Unique Pore Size Distribution

Particle Sizes

- 12 X 40 mesh

Standard Packaging

- 25 kg coated woven plastic bag
2 x 20 x 25 kg bags per pallet
1000 kg nett weight per pallet
shrink wrapped
- 500 kg bulk bag
2 x 500 kg bag per pallet
1000 kg nett weight per pallet
shrink wrapped

Revel G 12x40

Revel G series are coal based activated carbon that is produced by steam activation. It is uniquely designed for Glycerin purification, highly effective for the removal of color and odor from oleo-chemical intermediates.



Specifications *

Iodine Number	Min. 1000	mg/g
Molasses Number	Min. 210	mg/g
Moisture as packed	Max. 3	mass-%
Particle size :>12 mesh(1.7mm)	Max. 5	mass-%
Particle size :<40mesh(0.425mm)	Max. 5	mass-%

* Revel test method
Specifications are guaranteed and covered by Revel's ISO9001 certification.

Typical Properties

Iron	0.03	%
Ash	10	%
pH	5-8	
Apparent Density	475	kg/m ³

For general information only, not to be used as purchase specifications.