
VP-70 Virgin 70 CTC Activated Carbon Pellet

BakerCorp's VP series pelletized activated carbon is made from a selected grade of coal. This carbon has a low pressure drop characteristic and a high hardness number to minimize breakage and fines generation during handling and is ideal for Solvent Recovery, VOC removal and Air Filters.

PHYSICAL PROPERTIES:

Carbon Tetrachloride Activity:	70% minimum	(ASTM D3467-89)
Apparent Density:	0.45-0.48 gm/cc	(ASTM D2864-89)
Moisture Content (as packed):	5% maximum	(ASTM D2867-83)
Ash Content, % weight	12% maximum	(ASTM D2866)
Ash Content, % weight	9-10% typical	(ASTM D2866)
Hardness (Ball Abrasion):	95 minimum	(ASTM D3802-89)
Bulk Density:	28 - 30 lbs / ft ³	
Mesh Size:	4 mm	

Standard Packaging: 1000 lb. super sacks. Other packaging available upon request.

These specifications represent general parameters and are subject to change. Please consult with BakerCorp before processing with your applications.