

51529 BIRCH STREET · NEW BALTIMORE, MI 48047 · PHONE (586) 725-0192 / FAX (586) 725-2225

4 MM PELLET

DESCRIPTION:

These activated carbon pellets are a uniform adsorbent with well developed macropore and micropore structure, allowing a wide range of uniformity of particle size distribution. The high hardness number allows for minimal breakage and the kindling point of this carbon is unusually high.

SPECIFICATIONS

(.0 (.0 (.0 (.0 (.0 (.0 (.0 (.0 (.0 (.0	Typical Density, Lbs. / cu. ft.: 28-32	Moisture, % (as packaged): 3 (max)	Hardness, % 95 (min)	Surface area, M2/g: 1000 (min)	Iodine No, mg/g 1000 (min)	CCI 4 Activity, % 60 (min)	Mean Particle Diameter, mm: 4.7	Particle Size – (Diameter), mm: 4.0 (Length), mm: 6.0
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