

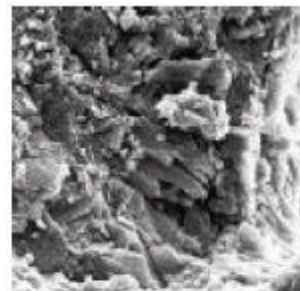


nome prodotto : Carbone Attivo Carbosorb 360 F2

CARBOSORB 360 F2

Extruded pellets with a grain diameter of 3 mm +/- 10 %, produced by steam activation from de-ashed hard coal.

This activated carbon is specially impregnated for chemisorption of formaldehyde.



GENERAL PROPERTIES

Appearance			Cylindrical pellets
Grain diameter		mm.	3
Grain length		mm	5 - 12
Bulk density after impregnation	Astm 2854-83	Kg/m ³	570 typical
Moisture content as packed	Astm D2867-83	%	15 max.
Surface area base carbon	B.E.T.	m ² /g	1.050 typical
Hardness	Astm 3802-80	%	97 min.
Carbon Tetrachloride Adsorption	Astm 3467-76	%	60 min.

Fields of Application

Gas Phase

Product

Impregnated GAC

CAUTION: THIS PRODUCT IS CLASSIFIED AS IRRITANT

Document No

I 02

PACKAGING: The product is available in 25 Kg. paper bags on pallets with shrinking caps

Revision 1

Pioltello, 06 - 2007