

IMPREGNATED ACTIVATED CARBON - C-AG

C-Ag is an activated coconut shell carbon impregnated with metallic silver that is used mainly to remove microorganisms from water. It is used in our antibacterial systems.

Particle size:	90% - 0.6 to 1.7 mm
Surface area:	BET 1250m ² /g
Humidity, max. :	12-17 %
Impregnate quantity:	0.1 %
Hardness:	97 %
Density:	600 kg/m ³



North America:

Keepsafe Systems Ltd
www.keepsafe.ca
Canada

Europe:

Long Life for Art
www.llfa.de
Germany
CEAM Group srl
www.ceamgroup.com
Italy

Asia, Oceania:

Relicase Systems LTD
www.relicase.com
China
Tashco Systems Pty Ltd
www.tashcosystems.com.au
Australia

Turkey:

Fibula Mimarlik Tasarim Ltd.
www.fibu.la
Turkey