

Technical Bulletin ABRASIVE PASTE FOR GRANITE

Revised 01-2006 RV/ARB

Description:

Abrasive paste composed of fine and abrasive waxes used for the smoothing and polishing of granites edges not perfectly refinished. It removes light abrasions of abrasive discs and polishes materials.

Technical Characteristics:

Appearance	solid
Colour	dark grey
Odour	odourless
Specific gravity at 20°C	n.a.
Hydro-solubility	insoluble
pH	n.a.
Biodegradability	n.a.
Shelf life at 20° C (68° F)	36 months in original packing

Instruction for Use:

Rub sticks of abrasive paste on a felt applied on an electrical flex machine at low speed (max. 2000 rpm) making pressure on felt in order to impregnate the felt with the abrasive paste; proceed to work with the machine directly on the piece of marble to polish it. It is possible to remove eventual excess of product by rubbing with fine steel wool.

Suggestion for Use:

- We suggest to use a minimum quantity of product to avoid excess on the stone.

Application on surfaces:

Granite & hard stones.

Safety procedures:

As far as the proper working procedures is concerned, we recommend to consult Material Safety Data Sheets issued according to E.U. rules and to follow your national laws concerning safety in the working place.

Packing:

Cardboards of 35 sticks of 600 g each.

Our packing is conformed as per U.N. rules for inland transport (A.D.R.) and by sea (I.M.O.) for transportation via air refer to updated rules (I.A.T.A.). For further information regarding transport please check MSDS.

Harmonized Custom Tariff:

34.04.9090

Page 1 of 1

All data indicated in this leaflet are the results of tests and experiments carried out in our laboratories and through reliable operators in the stone business and have to be considered reliable. Because of the many factors which can influence them, the information here reported do not constitute implicit or formal guarantees. The end user undertakes the responsibility in the usage of the product making sure to experiment the product characteristic as preventive measure.