

Technical Information

OPTAL HP 840



Type of Adhesive	Colloïdale solution based on polysaccharids and proteins.
Fields of application	Glass Labelling.
Product specifications	Viscosity : 30.000 - 65.000 mPas Test method : BROOKFIELD RVT – 7 - 20 t/m - 20°C pH value : 5,5 - 7
Product properties	Glass labelling on surfaces above 10°C.
Processing	
Optimum working temperature	20 - 28°C depending on label quality and labelling conditions.
Dilution	The adhesive is ready for use and should not be diluted.
Cleaning	Hot water.
Shelf life	In closed original packaging maximum 6 months from date of production, in optimum storage conditions.
Storage	Optimum storage temperature : Protect from frost. Before use, adhesive should be put to working temperature.
Product in container	A pump for filling buckets should be used. For pump recommendation please contact Henkel.

The information provided herein, especially recommendations for the usage and the application of our products is based upon our knowledge and experience. Due to different materials used as well as to varying working conditions beyond our control, we strictly recommend to carry out intensive trials to test the suitability of our products with regard to the required processes and applications. We do not accept any liability with regard to the above information or with regards to any verbal recommendations except for cases where we are liable of negligence or false intention.

Henkel France January 2000