Technical Information

Cold cleaning agent Melt-o-Clean

Type of product Cleaning agent based on natural resources for the application at room

temperature.

<u>Field of application</u> Cleaning of machine surfaces, application units and general machinery,

specially to remove residual adhesive and heavy grease and grime.

Flash point $40 - 50^{\circ}$ C

Processing

Temperature Application at room temperature.

Application Best results with Melt-o-Clean are obtained at room temperature. Carefully

spray affected area and allow to react for a few minutes. Carefully remove with cloth and if necessary repeat procedure. Please observe EG-Safety

Data Sheet.

Remarks Before use check if materials are suitable. Materials like polystyrene and

rubber (sealings!) can be damaged by Melt-o-clean. Do not spray on red

hot surfaces.

Disposal See EG-Safety Data Sheet

Protective Measures See EG-Safety Data Sheet

Storage conditions/

Shelf life Store in a dry and cool place. In closed original packaging 6 month from

date of production without changing product properties.

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 regard to any verbal recommendation, except for cases where we are liable of gross negligence or false intention.

Düsseldorf, December 2001

Henkel KGaA . TI – Industrial Adhesives . 40191 Duesseldorf . Germany Fon +49-211-797-7543 . Fax +49-211-798-2312 industrial-adhesives@henkel.com . www.industrial-adhesives.com



Melt-o-clean_e.doc Page 1 Status: December 2001