

Intact C101

Hotmelt Adhesive Cleaner

Technical Datasheet

SUGGESTED USES: Cold cleaner for cleaning hot melt adhesives

TECHNICAL DATA:	Consistency at 20 °C	Liquid
	Color	Clear
	Density 20 C (<i>DIN</i> <i>51757</i>) Flashpoint	0,98 – 1,00 64 °C

APPLICATION:

This product is suitable for cleaning only the metallic parts of the machine contaminated with hot melt adhesives

Shake product before use

Parts to clean must be at room temperature before start cleaning

Equipment contaminated with hot melt should be left for a time immersed in the cleaner or sprayed with the cleaner

After about 10 - 20 minutes contact, wipe off with a cloth or employ another mechanical process (e.g. brushing or the like)

The product must not be employed near a fire or other source of ignition

Do not mix the product with other cleaners or solvents

Plastic materials may be sensitive and the use of the product should be tested carefully

FORM OF SUPPLY: 5 L drums; Cleaning kit available

STOCKAGE: May be stored for one year in closed container, preferably at room temperature but not below 5 °C or above 30 °C

Storage life: at least 2 years

RE ORDER CODE: HMC 101005

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For advice, samples, substrate testing, servicing of hot melt systems or to re-order call + 44 (0)1953 882899 or visit www.intactadhesives.com

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