

LOCTITE INFORMATION

LABORATORY DATA SHEET

LOCTITE PRODUCT 7851 (Formerly Development Product LID-3006)

PRODUCT DESCRIPTION

LOCTITE 7851 (LID-3006) is a single component non-CFC solvent based surface Activator. The Activator is designed to promote speed of cure of Loctite acrylic adhesives. The activator is HIGHLY FLAMMABLE.

PROPERTIES OF UNCURED MATERIAL

Properties of liquid 7851 (LID-3006) are similar to LOCTITE Activator 785 except for solvent base.

Solvent base: Heptane/I.P.A.

PERFORMANCE

Curing performance of 7851 (LID-3006) would be expected to be similar to LOCTITE Activator 785. Fixture time and cure speed achieved as a result of using 7851 (LID-3006) will depend on the adhesive used and the substrate bonded.

DIRECTIONS FOR USE

Directions for use of 7851 (LID-3006) are similar to LOCTITE 785. For more detailed information consult Technical Data Sheet for LOCTITE 785.

Health & Safety aspect of 7851 (LID-3006) requires Highly Flammable labelling. Consult relevant H & S sheet for 7851 (LID-3006).

NOTE

The data contained herein are furnished for information only and are believed to be reliable. We cannot assume responsibility for the results obtained by others over whose methods we have no control. It is the user's responsibility to determine suitability for the user's purpose of any production methods mentioned herein and to adopt such precautions as may be advisable for the protection of property and of persons against any hazards that may be involved in the handling and use thereof. The discussion herein of various processes or compositions is not to be interpreted as representation that they are free from domination of patents owned by others or as a license under any Loctite Corporation patents which may cover such processes or compositions. We recommend that each prospective user test his proposed application before repetitive use using this data as a guide. This product may be covered by one or more United States or foreign patents or patent applications.

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