



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

HENKEL CORPORATION

ONE HENKEL WAY
ROCKY HILL, CONNECTICUT 06067, U.S.A.

Testing Laboratory TL-286

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date December 7, 2023



A handwritten signature in black ink, reading "Raj Nathan".

President

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

HENKEL CORPORATION

www.henkel-northamerica.com

Contact Name James Comeau

Contact Phone +1 860-571-2486

Accredited to ISO/IEC 17025:2017

Effective Date December 7, 2023

Physical	
ASTM D150	Standard test methods for AC loss characteristics and permittivity (dielectric constant) of solid electrical insulation
ASTM D638	Standard Test Method for Tensile Properties of Plastics
ASTM D695	Standard Test Method for Compressive Properties of Rigid Plastics
Henkel STM 700	Shear Strength of Adhesives Using Lap-Shear Specimens
Henkel STM 701	Shear Strength of Adhesives Using Pin-and-Collar Specimens
Henkel STM 702	Fixture Time of Adhesives Using Lap-Shear Specimens
Henkel STM 704	Quantitative Measurement of the Strength of Rubber Cord Stock Bonded Using Cyanoacrylate Adh. and Monomers
Henkel STM 706	Torque Strength of UV/Visible Light Curing Adhesives (Hex Button-To-Glass Specimens)
Henkel STM 707	Durometer Hardness Test - Shore Hardness
Henkel STM 708	Tensile Strength and Elongation of Cured Elastomeric Adhesives and Coatings
Henkel STM 710	Determination of Peel Strength for Bonded Assemblies (T-Peel Test)
Henkel STM 715	180° Peel Strength Test for Silicone Adhesives per MIL-A-46146B
Henkel STM 717	Torque Strength and Wicking Ability of Adhesives Using Coarse Threaded Fasteners - MIL-S-46163
Henkel STM 718	Determination of Torque-Tension Relationship of Threaded Fasteners
Henkel STM 726	Determination of Shear Strength of Adhesives Using Block Specimens
Henkel STM 732	Boeing Flow
Henkel STM 740	Simple Cone & Plate or Parallel Plate Viscosity Measurement
Henkel STM 745	Needle Pull Out Strength
Henkel STM 748	Determination of Peel Strength for Flexible-To-Rigid Bonded Assemblies (180° Peel Test)

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Henkel STM 750	Determination of Tensile Strength of Adhesives Using Pin-To-Glass Specimens
Henkel STM 753	Determination of Specific Gravity, Density, and Shrinkage
Henkel STM 763	Surface/Volume Resistivity of Cured Adhesives
Henkel STM 764	Dielectric Constant and Loss of Adhesives
Henkel STM 779	Tensile Properties of Cured Adhesives (Non-Elastomeric)
Henkel STM 796	Water Absorption in Cured Adhesives
Henkel STM 797	Flexural Properties of Cured Adhesives - Three Point Loading (Non-Elastomeric)
Henkel STM 833	Knife Bead Adhesion