

Lord Adhesives 7545E Two-Component, Equal-Mix, Non-Sag Urethane Adhesive

Category : Polymer , Adhesive , Thermoset , Polyurethane, TS , Thermoset Polyurethane, Adhesive

Material Notes:

Lord Urethane Adhesives Lord® one- and two-part urethane adhesives provide superior bonds with minimal surface preparation for today's high performance thermosets and thermoplastics. They offer primerless adhesion for sheet molded compounds (SMC) and are ideal for prepared metals, rubber, and fiber reinforced plastics (FRP). The benefits of Lord Urethane Adhesives are: Cure at Room Temperature. One-component systems can be accelerated with a catalyst. Two-component systems can be accelerated with heat. Strong, flexible bonds. They bring excellent structural integrity to assemblies made of plastic, metal, foams and elastomers. Outstanding hot strength to 250°F. ideal for meter/mix/dispense equipment. Environmentally friendly, 100% solids systems. Gravity feed. They require no special pumping equipment. Lord Adhesives 7545E Two-Component, Equal-Mix, Non-Sag Urethane Adhesive Two-Component, Equal-Mix, Non-Sag; 100% Solids; bonds FRP, SMC, and other plastics with little surface preparation; 7545E Cured with "7545-E" Curative

Order this product through the following link:

http://www.lookpolymers.com/polymer_Lord-Adhesives-7545E-Two-Component-Equal-Mix-Non-Sag-Urethane-Adhesive.php

Processing Properties	Metric	English	Comments
Pot Life	22 - 38 min	22 - 38 min	Time before parts must be mated

Descriptive Properties	Value	Comments
Viscosity	Paste	

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