



PARASOLO® TPO QUICK SPRAY ADHESIVE LV50

Commercial Product Data Sheet

Parasolo® TPO Quick Spray Adhesive LV50 is a low-VOC, single-component adhesive dispensed from a pressured metal canister and is used to adhere smooth Parasolo TPX Membranes to substrates approved in advanced by Siplast.

Contact Siplast for information on approved product uses.

USES: TPO MEMBRANE ADHESIVE

Shelf Life	24 months From Manufacture Date
Temperature Limitations at Point of Application	Minimum Ambient & Substrate Temperature: 20°F (-6.7°C)* Minimum Product Temperature: 50°F (10°C)
Typical Application Rate	Up to 10 sq (93 m²) per canister**
VOC	< 80 g/L

^{*} Product will not dispense properly if maintained/used at temperatures lower than those listed above.

PRODUCT INFORMATION

Application

Refer to the applicable Siplast Technical Guide for detailed application information. Product can be dispensed using hose/gun kits approved for this product and equipment can be cleaned using Parasolo TPO Quick Spray Adhesive Cleaner.



Storage and Handling

Store Parasolo TPO Quick Spray Adhesives out of direct exposure to the elements and in a cool, dry location at temperatures between $50^{\circ}F - 90^{\circ}F$ ($10^{\circ}C - 32.2^{\circ}C$). Do not allow the product to reach a temperature of $150^{\circ}F$ ($66^{\circ}C$) under any circumstances. All material stored on the roof overnight should be stored on pallets. Do not overload the deck or structural assembly when storing materials on the roof.

See product packaging and the Safety Data Sheet for specific information on the safe handling of this product.

Packaging

Weight of Full Canister Unit (including packaging): 40 lb (18.14 kg) Tanks Per Pallet: 24

Listings, Approvals, & Certifications







Classified by UL in accordance with ANSI/UL 790. Refer to UL Product iQ for specific assemblies. FM Approved: Refer to RoofNav.com for specific assemblies

Current copies of all Siplast Commercial Product Data Sheets & Safety Data Sheets are posted on our website at www.siplast.com
Rev Date 4/2023

^{**} Coverage rates and flash time may vary at the lower end of ambient/substrate temperature conditions.