



Seam Sealer – Controlled Flow

Two-part epoxy (1:1). Permanently flexible sealer that features a controlled leveling characteristic, as opposed to the excessive flow found in a self-leveling seam sealer. For use on horizontal or sloped areas. Can be painted after 30 minutes.

DESCRIPTION	SIZE	PART #
Seam Sealer - Controlled Flow	220 ml	636425 06402
<i>Case</i>		6



Epoxy Seam Sealer

Two-part epoxy (1:1) used to seal interior and exterior seams, joints, and voids. It will not shrink, harden, or crack and retains its flexibility. For use on vertical or horizontal seams. Can be painted after 30 minutes.

DESCRIPTION	SIZE	PART #
Seam Sealer	220 ml	636425 97120
<i>Case</i>		6



Self-Leveling Seam Sealer

Two-part epoxy (1:1) is formulated for use on drip rails, trunk seams, and roof channels. It will not shrink, harden, or crack and retains its flexibility. For use on horizontal seams. Can be painted after 30 minutes.

DESCRIPTION	SIZE	PART #
Seam Sealer – Self-Levelling	220 ml	636425 97121
<i>Case</i>		6



Bare Metal Epoxy Seam Sealer

Two-part epoxy (1:1), non-sag, high solid epoxy designed where a fast setting and fast paint time sealer is desired. Provides the latest in technology for sealing seams and faster paint time than traditional sealers. Norton Bare Metal Epoxy Seam Sealer extrudes easily with excellent tooling characteristics with no shrinkage, and can be painted after 45 minutes at 70° F/21°C.

DESCRIPTION	SIZE	PART #
Bare Metal Seam Sealer	220 ml	636425 06398
<i>Case</i>		6

