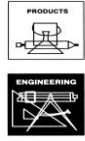


**MP** MANUS PRODUCTS



# MANUS-BOND<sup>®</sup>

## LEAK-NO-MORE

MANUS-BOND LEAK-NO-MORE IS A ONE PART, QUICK-DRY, SYNTHETIC RUBBER-BASED SEALANT FORMULATED TO CURE TO FORM A TOUGH, RESILIENT SEALER. LEAK-NO-MORE EXHIBITS EXCELLENT WEATHER RESISTANCE, SEALING CAPABILITIES, ADHESION TO STEEL, ALUMINUM, AND WOOD. IT RETAINS ITS FLEXIBILITY FOR YEARS. LEAK-NO-MORE ALSO ADHERES TO DIFFICULT MATERIALS SUCH AS RUBBERS, POLYETHYLENE, AND POLYPROPYLENE AND OFFERS EXCEPTIONAL UV RESISTANCE

## **PREVENT LEAKING ROOFS**

Color Available

Aluminum Gray



Packaging:

1 Gallon Can (4 gallons/case)

**NEW FROM**  
**MANUS!**

Apply to clean, dry surface for best results. Remove any old patching and contaminants. Use a putty knife or similar tool to apply Leak-No-More over leaking seams, rivets, skylights, joints, and other punctures or openings. Apply at least ¼" inch thick.

Before use, testing for substrate compatibility and adhesion on small area of the surface must be performed by the user. The user shall determine suitability of the product for its intended use. Product may not be compatible with all substrates, surfaces, uses, or applications. Cured Leak-No-More may be painted with most industrial and commercial paints. Laboratory or field testing is recommended before application or painting.

**FOR INDUSTRIAL/PROFESSIONAL USE ONLY. SEE TDS AND SDS FOR MORE INFORMATION. KEEP OUT OF REACH OF CHILDREN.**

**MANUS PRODUCTS, INC.**

866 INDUSTRIAL BLVD. WEST, WACONIA, MN 55387

(952) 442-3323 • [www.manus.net](http://www.manus.net)

**LIMITED WARRANTY:** Any goods proved defective will be replaced or the purchase price refunded. The limited warranty described herein is in lieu of any other warranty, expressed or implied, including any implied warranty of merchantability or fitness for a particular use. The user shall determine suitability of the product for its intended use. Liability for any incidental or consequential damage or loss is excluded. The user assumes all risks of the product's use, handling and storage.