WOOSTER PRODUCTS INC.

LADDER TREADS
PER MIL-T-24634 (SH)

Specify ladder width required 4, 6 or 9 inch.
Complies with MIL-T-24634 (SH) “Treads, compound filled, for inclined ladders.” NAVSEA accepted for installation on all U.S. Navy ships.

TYPE I FULL TREAD, 6" Size

TYPE II CAP TREAD, 6" Size

Double nose ladder tread, reversible. Treads bolt directly to stringer.
- Abrasive is aluminum oxide integrally cast into the ladder tread surface to a minimum depth of 1/32 inch.
- Standard holes are 9/16” dia. for 1/2” bolts.
- Treads are available in the following abrasive cast metals:
  ALUMINUM - No. 43 prime and secondary ingot; low copper content; corrosion-resistant.
  IRON - Class 20 iron; high silicon; machinable, hyper-eutectic.
- All the metals have a shot-blast finish. The cast iron treads have a one-coat black paint finish.
- Cross hatching and fluting is 1/16” deep.

PHOTOLUMINESCENT ANTI-SLIP STAIR NOSINGS AND TREADS

- Designed to provide luminescent outlines of egress stairs (not designed to provide enough light to illuminate a dark egress path).
- Pigment is embedded in epoxy mixture, so there is slip resistance over entire photoluminescent area.
- Photoluminescence will be recharged by any light source, natural or artificial, indefinitely.
- Brightness rating of stair nosings is IBC and IFC compliant.

MEA Approved, Meets OSHA and ASTM Requirements

Stair Treads for new construction – WP2-NG (see various configurations below), FT3-NG, M231 BF-NG and XT3-NG
Stair Nosings for renovation – 333-NG and 500-NG

Also see our full page ad covering safety treads and surfaces.

For 96 Years

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