## **W**<sup>®</sup> FLEXMASTER<sup>®</sup> SAFETY RENOVATION TREADS

FLEXMASTER® TREADS PROVIDE:

An inexpensive, easily replaceable solution for making stairways slip resistant. Flexmaster<sup>®</sup> is appropriate for both inside and outside use.

FLEXMASTER<sup>®</sup> FEATURES:

Extruded aluminum base.

Tread surface covered with Wooster Products' reliable Flex-Tred<sup>®</sup> safety surface.

Lengths to order up to12'0" max.

Available in many contrasting colors

FLEXMASTER<sup>®</sup> SPECIFICATION:

• Provide FLEXMASTER<sup>®</sup> type **300** safety renovation treads as manufactured by Wooster Products Inc for interior and exterior stair renovation.

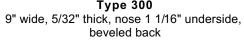
• Tread base shall be type 6063-T5 extruded aluminum with a 5/32" thickness minimum.

• The anti-slip surface shall be chemically bonded onto the extrusion with an adhesive matrix that is capable of 7.3 lbs per sq.in. peal strength - PSTC-1.

• The anti-skid surface shall be level with all surfaces of the extrusion.

• Treads shall be noncombustible as tested under Federal Test Method Standard No. 501a. Method 6411, Mil-D-STD-1623D. Treads shall meet Mil-D-17951E, Motor Vehicle Safety Standard No. 302. Treads are U.S.D.A. approved.

2"	9" (228.5 mm)	
1 1/16" (26.987 mm)		
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DRAWING NOT TO SCALE

• Specify rubber based construction adhesive for installation

• Standard tread design without drilled and countersunk holes. Addition of holes must be specified (consult factory).

• Unless otherwise specified front and back antiskid surface are standard flat black medium.

• Treads shall have a coefficient of Friction perspecification Mil-D-17951E that is equal to or greater than 1.24 Dry and 1.02 Wet.

• Anti-skid surface shall consist of a uniform "closed coat" of the specified grade of mineral abrasive.

• The abrasive shall be adhered to the substrate with a flexible polymeric binder, in sufficient thickness to achieve both optimum bond and grit exposure.

• The abrasive surface has an underside with a uniform application of high tack permanent type acrylic pressuresensitive adhesive.

• The safety treads shall be furnished straight and free from defects.

• All exposed aluminum will have a satin finish.

• Color extends uniformly throughout the abrasive surface.

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