## WHITE'S ELECTRONICS INC.

THIS SPECIFICATION IS THE PROPERTY OF AND EMBODIES PROPRIETARY DESIGN OF WHITE'S ELECTRONICS INC., NO PART OF THIS DESIGN MAY BE USED IN ANY WAY WITHOUT WRITTEN CONSENT OF WHITE'S ELECTRONICS, INC., SWEET HOME, OREGON 97386.

REV	ECN	WRITTEN BY	APPROVED BY	MATERIAL SPECIFICATION
		S.PEDEN	A.HIBNER 9/12/2017	NUMBER: MS-624-0573
				TITLE: MX7 CASE TOP, LEFT
			-	
			-	PAGE 1 OF 1

SIZE:

As shown on drawing (in inches  $\pm$  .007).

COLOR:

As shown in illustration.

White= MX outline, 7 logo and outside border.

Black= background

Orange per pantone 021 MX

MATERIAL:

White 4 Mil Vinyl, with 1 mil scuff resistant matte

polyester laminated over printing.

ADHESIVE:

Acrylic adhesive with peel & stick (not viewed side).

PACKAGED:

Individually cut with split adhesive lining.

ILLUSTRATIONS:

Per illustration below:

Artwork supplied by vender, must be pre approved.

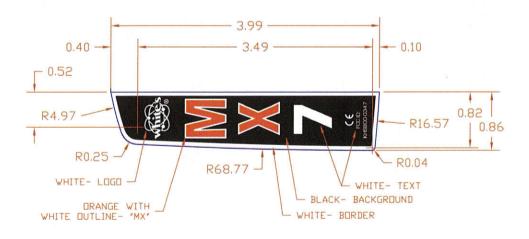
NOTE:

These parts are compliant with Directive 2002/95/EC of the

European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances.

USE ONLY:

Pro Ad Co



624-0573 REV0 2017-09SEP-11



ANHESIVE FOR 624-0573

## **Product Bulletin**

## FLEXIBLE WHITE VINYL PERMANENT ADHESIVE

A 3.2 mil matte flexible calendered white vinyl film coated with 200-4981 acrylic pressure sensitive permanent adhesive on a 90# layflat liner. These films are designed to accept a variety of UV curable and solvent-based screen inks but must be tested prior to use.

**Applications** 

This product is designed for signage, decals, nameplates, die-cut

letters and point-of-purchase displays.

**Thickness** 

Film - 3.25 mils.

Adhesive - 0.8 to 1.0 mil.

Liner - 6.7 mils.

(Thickness variance +/- 10%)

**Dimensional Stability** 

Good.

**Temperature Ranges** 

Minimum application temperature is +30°F.

Service temperature is -40°F to +180°F.

Expected Exterior Exposure

Up to 2 years.

Adhesion

To stainless steel - 48 oz/in. PSTC-1 with 24 hr. dwell at70°F and 50% relative

humidity. Typical values. Individual values may vary. Test thoroughly before

production.

Water Resistance

Limited immersion resistance. Test for specific application.

**Humidity Resistance** 

Good.

Storage Stability

6 months shelf life when stored at 70°F and 50% relative

humidity.

**Product Code** 

VFWM-NTC-AP/90#



Manufacturer of Pressure Sensitive Films, Traffic Graffic Floor Advertising Films, Custom Coatings and Printing Inks.

309 S. Union • P.O. Box 158 • Sparta, Michigan 49345 • (616) 887-7387 • (800)253-3664 • FAX (616)887-0537 Web Site: <a href="www.generalformulations.com">www.generalformulations.com</a> • e-mail: <a href="mailto:gfiinfo@generalformulations.com">gfiinfo@generalformulations.com</a>