

TECHNICAL DATA SHEET



PRODUCT CODE(S):

T-1019

PRODUCT DESCRIPTION:

WATER BASED WHITE TIRE PAINT

PHYSICAL PROPERTIES:

COLOR:	WHITE
TYPE:	WATER BASED
VISCOSITY:	2100-3100 CPS #3 @12 RPM
WEIGHT PER GALLON:	12.30 lbs/gal ± 0.30 lbs. 1.47 g/ml ± 0.04 g/ml
SPECIFIC GRAVITY (ASTM D 1475-90):	1.475 ± 0.35
GLOSS @ 60°:	N/A
pH:	N/A
FLASH POINT:	> 212 °F 100.0 °C
SOLIDS:	64.7 % by weight 48.0 % by volume
THEORETICAL COVERAGE:	769.92 ft ² / gal @ 1.0 mil dry 18.89 m ² /l @ 25.4 μ
VOC:	0.06 lb(s)/gal (7.2g/l)
VOC (U.S.):	0.01 lb(s)/gal (1.2g/l)

APPLICATION:

METHOD:	SPRAY
CURE METHOD:	
REDUCTION:	USE AS SUPPLIED
CLEAN UP:	WATER
RECOMMENDED EQUIPMENT:	HVLP SPRAY GUNS

SUBSTRATE:

TYPE:	CURABLE RUBBER
PREPARATION:	CLEAN, DRY SURFACE, FREE OF DIRT OR OIL.

HANDLING & STORAGE:

SHELF LIFE:	6 MONTHS
FREEZE CAUTION:	PROTECT FROM FREEZING
RECOMMENDED STORAGE:	COOL, DRY PLACE

ADDITIONAL GUIDELINES:

MIX WELL BEFORE USING. BE CAREFUL NOT TO GENERATE FOAM. CLOSE CONTAINER AFTER US.

PRODUCT IS HAPS FREE.

AVOID OVER APPLICATION.

A focused partner in advanced coating, chemical & manufacturing solutions...

Founded in 1878, APV Engineered Coatings custom engineers and manufactures industrial coatings and advanced chemical products out its state-of-the-art facility in Akron, Ohio. APV is a partner for some of the world's top producing manufacturers due to our expertise in chemical composition, the commercialization of advanced materials, and large-scale production with acute quality control. Our innovative solutions have been integrated into a variety of industries for unique applications.

At APV, clients work with knowledgeable and personable staff who are focused on delivering optimum solutions in an unprecedented timeframe. APV thrives by recognizing the importance of our clients' success, which have proved to create long-standing partnerships.



APV Engineered Coatings, Inc.
1390 Firestone Parkway
Akron, Ohio 44301 USA
800.772.3452
sales@apvcoatings.com
www.apvcoatings.com

rev. date: 06/11/2020

The information and data given herein are based upon tests and reports considered reliable and are believed to be accurate. However, due to varied application and handling methods, no guarantee of duplicate performance, expressed or implied, is made.