

**Product Data: HYDROPHAST™ 1952B WATERBORNE TRAFFIC PAINT***"As Durable as the Hills of Old New England."*

**DESCRIPTION:** A 100% acrylic, VOC compliant, traffic paint for use where dry time is not critical. It conforms to TT-P-1952B specification. For use on bituminous, Portland-cement and concrete pavements, as well as various sealcoat applications. Not recommended for use on concrete sealers containing silicone.

**SURFACE PREPARATION:** All surfaces should be clean and dry, free of dirt, sand, grease, oil, salt, etc. Loose and lifting paint should be removed prior to painting. While new asphalt surfaces vary in length of time required for curing, one to two weeks is usually adequate for waterborne paints. If it is necessary to paint immediately after paving, applying two thin coats 7-8 mils each allowing 24 hours between coats is recommended. Waterborne paints applied too thick or too soon may cause asphalt to lift and or crack. *Regardless of surface condition, a test stripe should be placed inconspicuously to determine if surface is suitable before continuing.*

**APPLICATION:** May be applied with conventional or airless sprayers. See equipment manufacturer's recommendations. Recommended paint thickness is 15 mils wet. For best results apply when air and surface temperatures are above 50° F and relative humidity is below 85%. To improve spraying, paint may be heated to an optimum temperature of 110° F never to exceed 160° F. Heating waterborne paint will not speed up dry time.

**THINNING & CLEANING:** Thinning is not recommended. If thinning is desired, use clean water, not to exceed 1 pint water/5 gallons paint. Adding water will lengthen dry time. Wet paint may be cleaned with water. Dry paint is very difficult to remove.

**SHELF LIFE:** 12 months minimum based on unopened container stored @ 77° F

**STORAGE:** Store in a cool dry area. **KEEP FROM FREEZING**

**Never mix waterborne and alkyd traffic paints! The results will be a congealed mess.**

	<b>2020 WHITE</b>	<b>2021 YELLOW (Lead Free)</b>
Coverage/gal (15 mils wet 4"line)	320'	320'
Dry time minutes 15 mils wet (LAB)	20	20
Hiding (contrast ratio)	96	96
Viscosity (K.U.)	80-90	80-90
Weight/gallon	14.0	13.8
VOC's (pounds/gallon)	.72	.66
%Total solids (weight)	75.7	75.5
%Pigment (weight)	62	61.5
Vehicle type	<b>Next generation Fastrack™ 3427 100% Acrylic Resin (more durable)</b>	