



MARINE PAINT

PRODUCT DATA SHEET

Description

Parker's 1000 stain is a premium quality acrylic latex exterior stain providing a durable, high hiding finish with outstanding resistance to color fading. The acrylic latex provides excellent adhesion. 1000 masonry's breather type film allows moisture to escape through the paint film which reduces blistering and peeling. Premium quality acrylic finish is ideal for masonry in commercial, industrial and residential applications.

FINISH:	Gloss
SUGGESTED DFT:	2 mils
VOLUME SOLIDS:	38% average depending on color
FLASH POINT:	102° F. (39° C.)
THEORETICAL COVERAGE	609 square feet per gallon per dry mil
DRYING TIME:	<u>To touch:</u> 2-3 hours, <u>Re-coat:</u> 16 hours at 75° F. (24° C.) 50% R.H.
RECOMMENDED THINNER:	Mineral Spirits
SURFACE PREPARATION:	All surfaces to be coated must be dry and free of all dust, dirt, grease, wax, loose paint and rust. If the old paint is failing, remove all loose paint and foreign matter.
MAX. SERV. TEMPERATURE:	180° F. (82° C.)
RESISTANCE:	Weather – <u>Excellent</u> , Moisture – <u>Excellent</u> , Abrasion – <u>Excellent</u>
COMPATIBILITY:	Metal surfaces should be primed with Parker 2613 or 300 Primer. Aluminum or fiberglass should be primed with ZAP.
APPLICATION:	Apply by brush, roller or spray Conventional Spray (suggested equipment) DeVilbiss: MBC-51/JGA 502 gun, E or EE fluid tip, #704 or #765 air cap Binks: #16 spray gun, 66 or 63C fluid tip, 63PB air cap Airless spray: Use a fluid tip with .013” or larger orifice. Spray at 2000 psi.
COLOR:	Various

All technical advice, recommendations and services are rendered by the Seller gratis. They are based on technical data which the Seller believes to be reliable and are intended for use by persons having skill and know-how, at their own discretion and risk. Seller assumes no responsibility for results obtained or damages incurred from their use by Buyer in whole or in part. Such recommendations, technical advice or services are not to be taken as a license to operate under or intended to suggest infringement of any existing patent.

PARKER COATINGS, INC., P. O. BOX 10886, GREEN BAY, WI 54307-0886 – 1-920-494-9676 – 1-800-236-9676
www.parkercoatings.com