

Pliotec CR78 self-crosslinking styrene acrylic latex provides excellent chemical resistance, and superior hot-tire pick-up resistance, suitable for low VOC garage floor paints.

Water-based styrene acrylic resin for garage floor paints and institutional wall coverings.

For further information regarding this product please refer to:

Latoska Price

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Property	Typical Value	Unit	Method <sup>1</sup>
Solids Content	41.0	%	
pH	8.5		
Viscosity [Brookfield - Sp.1, 12 rpm, 25°C]	90	cps	
Glass Transition Temperature [Tg Onset]	38	°C	
Minimum Film Forming Temperature	30	°C	
Ionic Character	Anionic		

<sup>1</sup> internal method based upon the specified norm

## Key Advantages

- Excellent water resistance and early moisture resistance
- Excellent wet hot tire pick-up
- Excellent chemical resistance (antifreeze, brake and transmission fluids, oil and gasoline)

## Shipping and Storage

This product is supplied in road tankers or in non-returnable plastic drums secured by a lid with clamping ring or in non-returnable palletized bulk containers (net volume 1.000 lt). The product must be protected from frost and exposure to direct sunlight. Storage temperatures between +5 °C and +30 °C are recommended. The product contains in-can preservation to protect it against microbiological attack during transportation. For protection against microbiological contamination during storage stringent plant hygiene is essential. Depending on the storage conditions addition of suitable preservatives may be necessary. Care must be taken that drums and containers are properly closed. During storage, shipping and handling contact with metal surfaces that are not corrosion protected must be avoided. When stored properly, the product has a shelf life of 12 months from the date of manufacture.

## Product Safety

Before handling, please read the Safety Data Sheet of this product for advice on safety, use and disposal.