

HIGHLY TRANSPARENT  
PIGMENT PREPARATIONS FOR  
SOLVENT-BASED PAINT SYSTEMS  
**HOSTATINT™ A 100-ST**



# PIGMENT PREPARATIONS FOR SOLVENT-BASED PAINTS HOSTATINT™ A 100-ST

Metallic and mineral effect shades are popular for industrial applications. Our »super-transparent« Hostatint A 100-ST pigment preparations enhance such effects with color intensity similar to that of dyes, while having very high light and weather fastness with no migration or bleeding.










Supplementing the well-established range of Hostatint A 100, the ST-preparations are based on a widely compatible aldehyde resin and a solvent with a flash point above 100 °C. This results in safer transportation, storage and handling.

The Hostatint A 100-ST range allow the formulation of attractive shades which meet the restrictions on halogen content in the electronic industry. Most products are based on pigments which do not have halogens in the molecular formula. Other colors, such as Green, Violet and Orange can be blended nevertheless resulting in highly transparent, very chromatic colors.

## MAIN APPLICATION FIELDS

- Glass Coatings / transparent topcoats
- Bicycles / Motorcycles
- 3C coatings  
(electronic equipment and consumer goods)
- Industrial effect coatings
- Wood coatings

## AVAILABLE PRODUCTS

PRODUCT NAME	C. I. PIGMENT	PRODUCT CODE
 <b>HOSTATINT YELLOW A-N4G 100-ST</b>	P. Y. 150	279376
 <b>HOSTATINT RED A-P2Y 100-ST</b>	P. R. 179	289404
 <b>HOSTATINT PINK A-EB 100-ST</b>	P. R. 122	287516
 <b>HOSTATINT BLUE A-BTR 100-ST</b>	P. B. 15:1	290247
 <b>HOSTATINT BLUE A-BTG 100-ST</b>	P. B. 15:4	275536
 <b>HOSTATINT GREEN A-GBX 100-ST</b>	P. G. 7	323291
 <b>HOSTATINT BLACK A-NY 100-ST</b>	P. Bl. 7	272060
 <b>HOSTATINT BLACK A-NB 100-ST</b>	P. Bl. 7	289518
 <b>HOSTATINT BLACK A-MIR 100-ST</b>	Mixture	322087



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