

The Art of Color Accuracy.



The Art of Refinishing.



The Art of Color Accuracy.

Standex has advantages not available to other paint companies. Our associated original equipment (OE) division supplies paint to all the world's major vehicle manufacturers. This close relationship means that Standex has color information for nearly all OE vehicle colors.

Accurate color matching doesn't stop at a manufacturer's color standard. Variations can occur during the OE production process, resulting in vehicles that don't perfectly match the official color formula specification. We verify the correct color target using a network of checkpoints throughout Europe, Asia and North America.

Standex offers a comprehensive range of color tools to help collision repairers master the art of color accuracy.



Mixing Machine Magnets

Standex Mixing Machine Magnets show a painter at a glance the most important characteristics of each Standex Basecoat mixing toner.



OEM Yearbooks

The Standex annual color year books feature chips for car colors, including exterior, interior, underhood, bumper, and cladding colors, by year as supplied by each manufacturer. It also includes wheel and stripe color information and two-tone color crossover code charts. In addition, color usage is identified by model wherever possible.

The year books are three-hole punched and tabbed by year and manufacturer for easy storage in the Color Information Binder for future reference, eliminating any updating or replacing of pages.

Standex publishes domestic year books in the fall and import year books in the winter.



ColorMix Guide

The Standex ColorMix guide features chips of all basecoat toners at full strength, let down with white and let down with silver. The toners are arranged by color family, and are labeled on a chromatic stripe to show how each toner relates to the others in color space. Each toner also has a verbal description included near the chips. The ColorMix Guide is available in English, French and Spanish.

Color Code	Color Name	Model	Interior	Bumper/Plastic	Wheeling	Accent
Code de couleur	Nom de couleur	Modèle	Intérieur	Parabrisse/Plastique	Moyeux	Accessoires
P161100	White	White	100	100	100	100
P161101	Black	Black	100	100	100	100
P161102	Blue	Blue	100	100	100	100
P161103	Red	Red	100	100	100	100
P161104	Green	Green	100	100	100	100
P161105	Yellow	Yellow	100	100	100	100
P161106	Orange	Orange	100	100	100	100
P161107	Pink	Pink	100	100	100	100
P161108	Light Blue	Light Blue	100	100	100	100
P161109	Light Green	Light Green	100	100	100	100
P161110	Light Red	Light Red	100	100	100	100
P161111	Light Orange	Light Orange	100	100	100	100
P161112	Light Yellow	Light Yellow	100	100	100	100
P161113	Light Purple	Light Purple	100	100	100	100
P161114	Light Blue-Grey	Light Blue-Grey	100	100	100	100
P161115	Light Green-Grey	Light Green-Grey	100	100	100	100
P161116	Light Red-Grey	Light Red-Grey	100	100	100	100
P161117	Light Orange-Grey	Light Orange-Grey	100	100	100	100
P161118	Light Yellow-Grey	Light Yellow-Grey	100	100	100	100
P161119	Light Purple-Grey	Light Purple-Grey	100	100	100	100
P161120	Light Blue-Black	Light Blue-Black	100	100	100	100
P161121	Light Green-Black	Light Green-Black	100	100	100	100
P161122	Light Red-Black	Light Red-Black	100	100	100	100
P161123	Light Orange-Black	Light Orange-Black	100	100	100	100
P161124	Light Yellow-Black	Light Yellow-Black	100	100	100	100
P161125	Light Purple-Black	Light Purple-Black	100	100	100	100
P161126	Light Blue-White	Light Blue-White	100	100	100	100
P161127	Light Green-White	Light Green-White	100	100	100	100
P161128	Light Red-White	Light Red-White	100	100	100	100
P161129	Light Orange-White	Light Orange-White	100	100	100	100
P161130	Light Yellow-White	Light Yellow-White	100	100	100	100
P161131	Light Purple-White	Light Purple-White	100	100	100	100
P161132	Light Blue-Silver	Light Blue-Silver	100	100	100	100
P161133	Light Green-Silver	Light Green-Silver	100	100	100	100
P161134	Light Red-Silver	Light Red-Silver	100	100	100	100
P161135	Light Orange-Silver	Light Orange-Silver	100	100	100	100
P161136	Light Yellow-Silver	Light Yellow-Silver	100	100	100	100
P161137	Light Purple-Silver	Light Purple-Silver	100	100	100	100
P161138	Light Blue-Black	Light Blue-Black	100	100	100	100
P161139	Light Green-Black	Light Green-Black	100	100	100	100
P161140	Light Red-Black	Light Red-Black	100	100	100	100
P161141	Light Orange-Black	Light Orange-Black	100	100	100	100
P161142	Light Yellow-Black	Light Yellow-Black	100	100	100	100
P161143	Light Purple-Black	Light Purple-Black	100	100	100	100
P161144	Light Blue-White	Light Blue-White	100	100	100	100
P161145	Light Green-White	Light Green-White	100	100	100	100
P161146	Light Red-White	Light Red-White	100	100	100	100
P161147	Light Orange-White	Light Orange-White	100	100	100	100
P161148	Light Yellow-White	Light Yellow-White	100	100	100	100
P161149	Light Purple-White	Light Purple-White	100	100	100	100
P161150	Light Blue-Silver	Light Blue-Silver	100	100	100	100
P161151	Light Green-Silver	Light Green-Silver	100	100	100	100
P161152	Light Red-Silver	Light Red-Silver	100	100	100	100
P161153	Light Orange-Silver	Light Orange-Silver	100	100	100	100
P161154	Light Yellow-Silver	Light Yellow-Silver	100	100	100	100
P161155	Light Purple-Silver	Light Purple-Silver	100	100	100	100

Compatibility Charts

The Standex compatibility chart is designed to help painters identify miscellaneous colors on vehicles that are often not labeled. These colors include stripes, bumpers and roofs. The compatibility chart is available yearly for DaimlerChrysler, Ford and General Motors beginning in 2002.



Mix Fans

Standex mix fans are available for all qualities sold in North America. Each mix fan includes the toners for the specific quality along with let down chips for all color where appropriate. The mix fans are stored in a plastic swatch.



Standex • 47802 West Anchor Court • Plymouth, MI 48170
Phone 734-454-4556 • Fax 734-454-4983 • www.standexna.com