

Colorants for Polyurethane Resin Solution

▶ Application

- Coloring of solvent-based polyurethane resin solution for synthetic leather
- Surface finishing of synthetic leather
- Coloring of polyurethane resin solution for other purposes

▶ Characteristics

- Applicable to various polyols/processing methods based on our many years of development results
- Capable of providing products excellent in various characteristics, such as high durability (for automotive interior material) and light-fastness (for versatile material)
- Capable of providing our base colors for matching the colors conforming to market demand

▶ Representative Products

Application	Product name	Applicable PU/PUD
Solvent-based colorants for solution-polymerized polyurethane resin(PU)	BS #100(S)	High durability polycarbonate-based PU
	BS #1000	Wet/semi-non-yellowing polyester-based PU
	ALT #8000	Dry/semi-non-yellowing polyester-based PU
	MA #8000	Two-component/semi-non-yellowing polyester-based PU
	DNT #100	Non-yellowing polycarbonate-based PU
	DUT #4000	Semi-non-yellowing polyether-based PU
Solvent-based colorant for gravure coating	UST #3000	Semi-non-yellowing polyester-based PU
Water-based colorant for PUD	DW #1000	Water-based polyurethane dispersion (PUD)

Functional coatings

We also provide various functional coatings excellent in conductivity and filler dispersibility based on our dispersion technology as well as colorants for polyurethane resin solution.

