

Coating Products

One-component Coating Products

	Product name	Features		Classification	Primary Applications									
					Eco-friendly Product	Mobile Devices	Home Appliances	Cosmetic Container	Automotive Parts	Automotive Parts	Lacquers	Wooden Products	Residential Fixtures	Others
Solvent-based	CASHEW HIMETAL KD Series	Base coat for UV-curable coatings	Adding a high metallic effect, High design aesthetic.	Embellish		○	○	○						
Solvent-based	PLASLAC #1200		Adding a High design aesthetics. Excellent paint workability.	Embellish			○							
Solvent-based	PLASLAC #1800		Excellent abrasion resistance and chemical resistance.	Embellish			○							
Solvent-based	Acryace Series	Heat-cured type for glass/metal substrates	Excellent weather resistance.	Embellish			○	○		○				
Solvent-based	Metalight	Heat-cured type for metal substrates	Adding a high metallic effect.	Embellish			○	○		○				○
Solvent-based	PLASLAC TXL CT-1		Excellent weather resistance, Chemical resistance.	Embellish	■				○					
Solvent-based	MICRON TXL No.600 Series	For industrial grade PP substrate	Excellent oil resistance, Weather resistance.	Embellish	■				○					○
Solvent-based	HIGH-METAL CR-300TXL		Adding a high metallic effect, Excellent chemical resistance and weather resistance.	Embellish	■				○					
Water-based	WATER COAT #709 Series		Providing anti-corrosion properties.	Functional	■				●					
Solvent-based	NO.91 Black	At room temperature drying	General-purpose woodworking, Excellent drying performance.	Embellish							○			
Solvent-based	Takara Daikoku	At room temperature drying	Low odor, Plump film appearance, Excellent shrink resistance.	Embellish							○			
Solvent-based	NO.53 Clear	At room temperature drying	Adding a high gloss finish, Excellent drying characteristics.	Embellish							○			
Solvent-based	FC60 Black	At room temperature drying for flow coaters	Primarily for fusuma edging; No sanding required for overcoating, Excellent drying characteristics.	Embellish							○			
Solvent-based	TXL-200 OF Stain	Dye-based stain	Primer color application, Coloring agent for Polyurethane-based/Lacquer-based wood coating, Vivid color, Compatible with sizing agent addition.		■							○		
Solvent-based	TXL-200 LIBERA COLOR	Pigment-based stain	Primer color application, Coloring agent, Even coloring with minimal variation, Excellent lightfastness.		■							○		
Solvent-based	TXL Rfiller #11		Excellent clogging and wipe-off performance, Accelerating the drying of the subsequent urethane coating.		■							○		
Solvent-based	TXL Close Filler		Excellent filling performance and wipe-off performance, Improved sedimentation.		■							○		
Solvent-based	Rusroof	For metal substrates	Excellent corrosion resistance.	Functional									○	○

○ : Products for Interior Parts ● : Products for Exterior Parts

Ultraviolet (UV) Curing Coating Products

	Product name	Features		Classification	Primary Applications										
					Eco-friendly Product	Mobile Devices	Home Appliances	Cosmetic Container	Automotive Parts	Automotive Parts	Lacquersware	Wooden Products	Residential Fixtures	Others	
Water-based	CASHEW UV 1700W Clear/Flat Clear		Low VOC, Excellent wear resistance and lightfastness.	Functional	■	○									
Solvent-based	CASHEW HARD C No.6110 Clear		High hardness, High gloss, Excellent transparency.	Functional	■	○	○	○							○
Solvent-based	CASHEW HARD C No.833-5 Clear		Adheres to PET for cosmetic containers.	Functional	■	○	○	○							
Solvent-based	CASHEW UV No.8800VM Clear	Base coat for VM process	Excellent adhesion to VM films to Al, Sn, In.	Functional	■	○	○								
Solvent-based	CASHEW UV No.7800VM Clear	Top coat for VM process	High hardness, High gloss, Excellent transparency.	Functional	■	○	○	○							
Solvent-based	CASHEW UV No.4795VM Clear		Suitable for coloring, Excellent adhesion to VM films to Al, Sn.	Functional	■		○								
Solvent-based	CASHEW HARD C No.6240 Clear		For Monocoat process, High hardness and excellent scratch resistance.	Functional	■	○	○		○						
Solvent-based	CASHEW HARD C No.6250 Clear		High hardness, Excellent wear resistance.	Functional	■	○	○		○						
Solvent-based	CASHEW UV No.880 Clear/Flat Clear		Flexible characteristics present.	Functional	■			○							
Solvent-based	CASHEW UV TXL635 Clear		High gloss, Excellent transparency, Plump film appearance, Polishing capability is excellent.	Functional	■								○		
Solvent-based	CASHEW UV TXL680 Clear #7	Suitable for flow coating	Buffing/polishing is achievable.	Functional	■							○	○		

○ : Products for Interior Parts

Two-component Coating Products

	Product name	Features	Classification	Primary Applications											
				Eco-friendly Product	Mobile Devices	Home Appliances	Cosmetic Container	Automotive Parts	Automotive Parts	Lacquers	Wooden Products	Residential Fixtures	Others		
Solvent-based	STRONE ACE ALTAIR Series		Adding a high metallic effect, Fast drying with excellent adhesion.	Embellish		○	○								○
Solvent-based	CASHEW KM COAT No.9800VM Various Colors		Midcoat for VM process, Capable of handling rich colors.	Embellish		○	○	○							
Solvent-based	ASCOAT #300 Series		High hardness, Fast drying, Excellent abrasion resistance.	Embellish		○	○	○		○					○
Solvent-based	STRONE ACE HG Series		Adding a high gloss finish, Excellent migration resistance.	Embellish		○	○		○●	○				○	○
Solvent-based	STRONE ACE TOUGHTEX SUEDE Series		Topcoat clear with a pleasant tactile sensation.	Functional		○	○			○					○
Solvent-based	HIGH-METAL 2P-500 TXL		Adding a high metallic effect, Excellent weather resistance.	Embellish	■		○		○						○
Solvent-based	STRONE ACE CR Series		Adding a high gloss finish, Imparts high design versatility, excellent chemical resistance.	Functional	■				○						
Solvent-based	STRONE ACE ST-1 TXL	For Automotive exterior parts	Plump film appearance, Imparts high-level leveling surface, Buffing/polishing is achievable, Excellent weather resistance, Compliant with the revised food sanitation act in Japan.	Functional	■				○●						
Solvent-based	STRONE #300	For CFRP shafts and fishing rods	Capable of accommodating various colors.	Embellish						○					
Solvent-based	STRONE ACE#8000	For sports and leisure products	Various colors, Adding a high gloss finish, Excellent stain resistance, Low yellowing.	Embellish						○					
Solvent-based	GR Clear	For CFRP substrate	Excellent adhesion, Plump film appearance.	Embellish						○					○
Solvent-based	TXL-M type Clear		Plump film appearance.	Embellish	■					○					
Solvent-based	STRONE ACE#8		Various colors, Excellent weather resistance.	Embellish						○					○
Solvent-based	Kyokkou	Moisture-curing	Various colors.	Embellish							○				
Solvent-based	Kikou	At room temperature drying	Various colors.	Embellish							○	○			
Solvent-based	STRONE TXL 2800 ;Various Colors and Gloss levels	At room temperature drying	Adding a high gloss finish, Substantial Film. Compliance with Japanese food sanitation law.	Embellish	■						○	○			
Solvent-based	STRONE TXL 2600 ;Various Colors and Gloss levels	At room temperature drying	Various colors, Adding a high gloss finish, Excellent stain resistance, Low yellowing.	Embellish	■							○			
Solvent-based	TXL 4250F Flat Clear	At room temperature drying	2:1 ratio formulation, Plump film appearance.	Embellish	■							○			
Solvent-based	TXL 8200F Flat Clear	At room temperature drying	For general-purpose, 4:1 ratio formulation, Imparting smoothness, Excellent paint workability.	Embellish	■							○			
Solvent-based	TXL 8300F Flat Clear	At room temperature drying	For general-purpose, 2:1 ratio formulation, Imparting smoothness, Excellent paint workability.	Embellish	■							○			
Solvent-based	TXL Super STRONE Series	At room temperature drying	Excellent wear resistance and stain resistance.	Functional	■							○			
Solvent-based	TXL CP-Z Sealer	At room temperature drying	Prevention of fish eyes and pinholes, Excellent penetration into ducts.	Functional	■							○			
Solvent-based	TXL No.8 Stop Sealer	At room temperature drying	Significant tar blocking effect, Excellent adhesion to various wood materials.	Functional	■							○			
Solvent-based	TXL MD Board lap	At room temperature drying	Excellent transparency. Anti-drip, Plump film appearance.	Functional	■							○			
Solvent-based	TXL #15 Clear Surfacer	At room temperature drying	Excellent filling performance, Optimal for the undercoating of MDF.	Functional	■							○			

| Three-component Coating Products

	Product name	Features		Classification	Primary Applications										
					Eco-friendly Product	Mobile Devices	Home Appliances	Cosmetic Container	Automotive Parts	Automotive Parts	Lacquers	Wooden Products	Residential Fixtures	Others	
Solvent-based	ESTERAC CNP No.7 Black Surfacer	At room temperature drying	Anti-drip, Imparting high-level leveling performance.	Functional									○		○
Solvent-based	ESTERAC CNP GS 100 White/Black Surfacer	At room temperature drying	Anti-drip, Excellent sanding workability.	Functional									○		○
Solvent-based	ESTERAC KP No.731 Sanding Sealer	At room temperature drying	Excellent transparency, Imparting high-level leveling performance.	Functional									○		○

○ : Products for Interior Parts

※ In this table, we introduce TXL (Toluene, Xylene Less) products, UV-cured coatings, and water-based coatings as environmentally friendly options.
 ※ The coating products listed in this table comply with Japanese domestic regulations. For use overseas of Japan, please contact our sales representatives for further information.
 ※ For information on supported materials and detailed product specifications, please contact our sales representatives.