

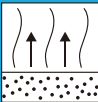


WB-800 MS Clearcoat

Features: High Solid clear coat with properties of high build. Fast drying and High gloss, high hardness, strong chemical resistance, excellent color and gloss protective power.

Substrate: Existing Finishes after Spraying 1K Basecoat.

Surface Cleaning: Remove wax silicon and other contamination with degreaser.

 	Mixing Ratio	<table><tr><td>MS Clear Coat</td><td>:</td><td>Hardener</td><td>:</td><td>Thinner</td></tr><tr><td>2</td><td></td><td>1</td><td></td><td>0.1~0.15</td></tr></table>					MS Clear Coat	:	Hardener	:	Thinner	2		1		0.1~0.15
		MS Clear Coat	:	Hardener	:	Thinner										
		2		1		0.1~0.15										
		<18℃	WB-800	WA-810 Fast	WB-700 Fast											
		18-24 ℃	WB-800	WA-810 Normal	WB-700 Normal/Slow											
25-30 ℃	WB-800	WA-810 Normal	WB-700 Normal													
>30 ℃	WB-800	WA-810 Slow	WB-700 Extra Slow													
	Pot Life at 25℃	2 hours at 25℃ ready for use with Fast-dry WB-810 Fast Hardener 4 hours with WB-810 Normal Hardener or WB-810 Slow Hardener														
 	Spray Gun & Pressure	Gravity Gun Tip Size: 1.2-1.4mm Suction Gun Tip Size: 1.3-1.5mm Conventional: 3-4bar RP:2.0-2.5bar HVLP:2.0bar														
 	Coats & thickness	2-3 coats, 40-60μm														
	Flash-off time before backing	5-10 minutes between coats at 25℃														
	Air-Drying Time	Allow 15-20 minutes air-drying time before backing														
	Drying Time	Temperature	Dust Time	Tack Free	Dry to Handle	Thorough Dry										
		25℃	30 minutes	2 hours	8 hours	10 hours										
		60℃	5 minutes	15 minutes	40 minutes	50 minutes										

Note:

1. At temperature lower than 15°C,air-dry at ambient temperature is not recommended. Allow a full bake at 60°C.
2. In the event of fisheyes during application, add 0.5-1% anti-silicon in the paint remained and respray the affected area.
3. In the overspray area of new and existing finish, apply directly fade out thinner achieve an invisible transition. Details please refer to the technical date sheet of Fade out thinner.
4. The Products mixed with hardener should be used up soon and can not restore for future use.
5. Clean equipments immediately with solvent after application.
6. If there are particles or runs after spray, sand the affected area with P1200-P2000 sand paper after thorough drying, then polish to solve the problem.
7. Shelf life: 2 years in original sealed can at cool and dry place at 25°C

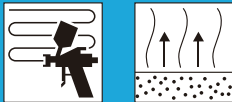


WB-850 HS Clearcoat

Features: Two-component Polyurethane High solid clear coat with properties of high build, very fast Drying, high gloss and hardness, strong chemical resistant, Excellent Color and Gloss protective power.

Substrate: Existing Finishes after Spraying 1K Basecoat.

Surface Cleaning: Remove wax silicon and other contamination with degreaser.

	Mixing Ratio	<table><tr><td>HS Clear Coat</td><td>:</td><td>Hardener</td><td>:</td><td>Thinner</td></tr><tr><td>2</td><td></td><td>1</td><td></td><td>0.1~0.15</td></tr></table>					HS Clear Coat	:	Hardener	:	Thinner	2		1		0.1~0.15
		HS Clear Coat	:	Hardener	:	Thinner										
		2		1		0.1~0.15										
		<18℃ <table><tr><td>WB-850</td><td>WB-860 Fast</td><td>WB-700 Fast</td></tr></table>					WB-850	WB-860 Fast	WB-700 Fast							
		WB-850	WB-860 Fast	WB-700 Fast												
18-24 ℃ <table><tr><td>WB-850</td><td>WB-860 Normal</td><td>WB-700 Normal/Fast</td></tr></table>					WB-850	WB-860 Normal	WB-700 Normal/Fast									
WB-850	WB-860 Normal	WB-700 Normal/Fast														
25-30 ℃ <table><tr><td>WB-850</td><td>WB-860 Normal</td><td>WB-700Slow/ExtraSlow</td></tr></table>					WB-850	WB-860 Normal	WB-700Slow/ExtraSlow									
WB-850	WB-860 Normal	WB-700Slow/ExtraSlow														
>30 ℃ <table><tr><td>WB-850</td><td>WB-860 Slow</td><td>WB-700 Extra Slow</td></tr></table>					WB-850	WB-860 Slow	WB-700 Extra Slow									
WB-850	WB-860 Slow	WB-700 Extra Slow														
	Pot Life at 25℃	2 hours at 25℃ ready for use with Fast-dry WB-860 Fast Hardener 4 hours with WB-860 Normal Hardener or WB-860 Slow Hardener														
	Spray Gun & Pressure	Gravity Gun Tip Size: 1.3-1.5mm Suction Gun Tip Size: 1.4-1.7mm Conventional: 3-4bar RP:2.0-2.5bar HVLP:2.0bar														
	Coats & thickness	2-3 coats, 40-60μm														
	Flash-off time before backing	5-10 minutes between coats at 25℃														
	Air-Drying Time	Allow 15-20 minutes air-drying time before backing														
	Drying Time	Temperature	Dust Time	Tack Free	Dry to Handle	Thorough Dry										
		25℃	35 minutes	2.5 hours	10 hours	12 hours										
		60℃	6 minutes	20 minutes	40 minutes	50 minutes										

Note:

1. At temperature lower than 15°C,air-dry at ambient temperature is not recommended. Allow a full bake at 60°C
2. In the event of fisheyes during application, add 0.5-1%anti-silicon in the paint remained and respray the affected area.
3. In the overspray area of new and existing finish, apply directly fade out thinner achieve an invisible transition. Details please refer to the technical date sheet of Fade out thinner.
4. The Products mixed with hardener should be used up soon and can not restore for future use.
5. Clean equipments immediately with solvent after application.
6. If there are particles or runs after spray, sand the affected area with P1200-P2000 sand paper after thorough drying, then polish to solve the problem.
7. Shelf life: 2 years in original sealed can at cool and dry place at 25°C

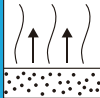


WB-880 LOW VOC Clearcoat

Features: High Solid clear coat with properties of high build. Fast drying and High gloss, high hardness, strong chemical resistance, excellent color and gloss protective power Low VOC.

Substrate: Existing Finishes after Spraying 1K Basecoat.

Surface Cleaning: Remove wax silicon and other contamination with degreaser.

 	Mixing Ratio		Clearcoat	:	Hardener	:	Thinner
			2		1		0.15~0.2
		<18℃	WB-880		WA-890(Fast)		WB-700 Fast
		18-24 ℃	WB-880		WA-890(Normal)		WB-700 Normal\Slow
		25-30 ℃	WB-880		WA-890(Normal)		WB-700 Slow
		>30 ℃	WB-880		WA-890(Slow)		WB-700 Extra Slow
	Pot Life at 25℃	2 hours at 25℃ ready for use with fast-dry WB-890 Fast Hardener 4 hours with WB-890 Normal Hardener or WB-890 Slow Hardener					
 	Spray Gun & Pressure	Gravity Gun Tip Size: 1.3-1.5mm Suction Gun Tip Size: 1.4-1.7mm Conventional: RP:1.8-2.0bar					
 	No. of Coats	1.5-2 coats					
	Flash-off time before backing	5-10 minutes between coats at 25℃					
	VOC	3.5 lbs/gal(mixed)					
	Air-Drying Time	Allow 15-20 minutes air-drying time before backing					
	Drying Time	Temperature	Dust Time	Tack Free	Dry to Handle	Thorough Dry	
		25℃	10 minutes	2 hours	11 hours	24 hours	



WB-777 Extra Fast Clearcoat

Features: Two-component Polyurethane High solid clear coat with properties of high build,very fast Drying,high gloss and hardness,strong chemical resistant,just for small area repair only.

Substrate: Existing Finishes after Spraying 1K Basecoat.

Surface Cleaning: Remove wax silicon and other contamination with degreaser.

	Mixing Ratio	Clearcoat : Hardener 4 1 <25°C WB-777 WA-776				
	Pot Life at 25°C	1 hour with WB-776 Premium Fast Hardener				
	Spray Gun & Pressure	Gravity Gun Tip Size: 1.2-1.4mm Suction Gun Tip Size: 1.3-1.5mm Conventional: 3-4bar RP:2.0-2.5bar HVLP:2.0bar				
	Coats & thickness	2-3 coats, 40-60µm				
	Flash-off time before backing	5-10 minutes between coats at 25°C				
	Air-Drying Time	Allow 10 minutes air-drying time before backing				
	Drying Time	Temperature	Tack Free		Dry to Handle	Thorough Dry
		25°C	WB-776 Hardener	15 minutes	40 minutes	50 minutes
		60°C			10 minutes	15 minutes

- Note:**
- 1. after mixing clearcoat with hardener, the mixture should be used up within 30 minutes
 - 2. this clearcoat are only for small area repair only, not for full car spraying
 - 3. as this products dries very fast. The spray viscosity could not be soo high, so that paint defects such as orange skin could be avoided.
 - 4. WB776 extra fast hardener is not used at conditions of high temperature and high humidity.otherwise there will be defects such as blistering or blushing.it is recommended to apply at conditions of temperature lower than 25°C.and humidity lower than 80%. at temperature lower than 10°C,allow a forced dry by baking
 - 5. the above drying time is tested by Washinta Chemical technique department and for reference only .the drying effect would be a little different when application environment and conditions are different.
 - 6. clean equipments immediately with solvent after application
 - 7. Shelf life: 2 years in original sealed can at cool and dry place at 25°C. Packaging:1L or 4L

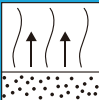


WB-5500 HS MIRROR EFFECT CLEARCOAT

Features: High Solid clear coat with properties of high build. Fast drying and High gloss, high hardness, strong chemical resistance, excellent color and gloss protective power.

Substrate: Existing Finishes after Spraying 1K Basecoat.

Surface Cleaning: Remove wax silicon and other contamination with degreaser.

 	Mixing Ratio	<table><tr><td>MS Clear Coat</td><td>:</td><td>Hardener</td><td>:</td><td>Thinner</td></tr><tr><td>2</td><td></td><td>1</td><td></td><td>0.2</td></tr><tr><td><18°C</td><td>WB-5500</td><td>WB-5600 Fast</td><td colspan="2">WB-700 Fast</td></tr><tr><td>18-24 °C</td><td>WB-5500</td><td>WB-5600 Normal</td><td colspan="2">WB-700 Normal/Slow</td></tr><tr><td>25-30 °C</td><td>WB-5500</td><td>WB-5600 Normal</td><td colspan="2">WB-700 Normal</td></tr><tr><td>>30 °C</td><td>WB-5500</td><td>WB-5600 Slow</td><td colspan="2">WB-700 Extra Slow</td></tr></table>					MS Clear Coat	:	Hardener	:	Thinner	2		1		0.2	<18°C	WB-5500	WB-5600 Fast	WB-700 Fast		18-24 °C	WB-5500	WB-5600 Normal	WB-700 Normal/Slow		25-30 °C	WB-5500	WB-5600 Normal	WB-700 Normal		>30 °C	WB-5500	WB-5600 Slow	WB-700 Extra Slow	
		MS Clear Coat	:	Hardener	:	Thinner																														
		2		1		0.2																														
		<18°C	WB-5500	WB-5600 Fast	WB-700 Fast																															
		18-24 °C	WB-5500	WB-5600 Normal	WB-700 Normal/Slow																															
		25-30 °C	WB-5500	WB-5600 Normal	WB-700 Normal																															
>30 °C	WB-5500	WB-5600 Slow	WB-700 Extra Slow																																	
	Pot Life at 25°C	2 hours at 25°C ready for use with Fast-dry WB-5600 Fast Hardener 4 hours with WB-5600 Normal Hardener or WB-5600 Slow Hardener																																		
 	Spray Gun & Pressure	Gravity Gun Tip Size: 1.2-1.4mm Suction Gun Tip Size: 1.3-1.5mm Conventional: 3-4bar RP:2.0-2.5bar HVLP:2.0bar																																		
 	Coats & thickness	2-3 coats, 40-60µm																																		
	Flash-off time before backing	5-10 minutes between coats at 25°C																																		
	Air-Drying Time	Allow 15-20 minutes air-drying time before backing																																		
	Drying Time	Temperature	Dust Time	Tack Free	Dry to Handle	Thorough Dry																														
25°C		30 minutes	2 hours	8 hours	10 hours																															
60°C		5 minutes	15 minutes	40 minutes	50 minutes																															

- Note:**
- At temperature lower than 15°C,air-dry at ambient temperature is not recommended. Allow a full bake at 60°C.
 - In the event of fisheyes during application, add 0.5-1% anti-silicon in the paint remained and respray the affected area.
 - In the overspray area of new and existing finish, apply directly fade out thinner achieve an invisible transition. Details please refer to the technical date sheet of Fade out thinner.
 - The Products mixed with hardener should be used up soon and can not restore for future use.
 - Clean equipments immediately with solvent after application.
 - If there are particles or runs after spray, sand the affected area with P1200-P2000 sand paper after thorough drying, then polish to solve the problem.
 - Shelf life: 2 years in original sealed can at cool and dry place at 25°C

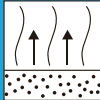


WB-330 MIRROR EFFECT HHS Clearcoat

Features: High Solid clear coat with properties of high build. Fast drying and High gloss, high hardness, strong chemical resistance, excellent color and gloss protective power.

Substrate: Existing Finishes after Spraying 1K Basecoat.

Surface Cleaning: Remove wax silicon and other contamination with degreaser.

 	Mixing Ratio	<table><tr><td>MS Clear Coat</td><td>:</td><td>Hardener</td><td>:</td><td>Thinner</td></tr><tr><td>2</td><td></td><td>1</td><td></td><td>0.5~0.6</td></tr><tr><td>WB-330</td><td></td><td>WB-335</td><td></td><td>WB-700</td></tr></table>					MS Clear Coat	:	Hardener	:	Thinner	2		1		0.5~0.6	WB-330		WB-335		WB-700
MS Clear Coat	:	Hardener	:	Thinner																	
2		1		0.5~0.6																	
WB-330		WB-335		WB-700																	
	Pot Life at 25°C	2 hours at 25 °C ready for use with WB-335 Hardener																			
 	Spray Gun & Pressure	Gravity Gun Tip Size: 1.2-1.4mm Suction Gun Tip Size: 1.3-1.5mm Conventional: 3-4bar RP:2.0-2.5bar HVLP:2.0bar																			
 	Coats & thickness	2-3 coats, 40-60µm																			
	Flash-off time before backing	5-10 minutes between coats at 25°C																			
	Air-Drying Time	Allow 15-20 minutes air-drying time before backing																			
	Drying Time	Temperature	Dust Time	Tack Free	Dry to Handle	Thorough Dry															
		60°C	10 minutes	20 minutes	40 minutes	1 hours															

- Note:**
- At temperature lower than 15°C,air-dry at ambient temperature is not recommended. Allow a full bake at 60°C.
 - In the event of fisheyes during application, add 0.5-1% anti-silicon in the paint remained and respray the affected area.
 - In the overspray area of new and existing finish, apply directly fade out thinner achieve an invisible transition. Details please refer to the technical date sheet of Fade out thinner.
 - The Products mixed with hardener should be used up soon and can not restore for future use.
 - Clean equipments immediately with solvent after application.
 - If there are particles or runs after spray, sand the affected area with P1200-P2000 sand paper after thorough drying, then polish to solve the problem.
 - Shelf life: 2 years in original sealed can at cool and dry place at 25°C