



YOUR ONE-STOP SHOP FOR
CLEARCOATS

APO CLEARCOAT
COMPARISION GUIDE



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GOOD



PLATINUM REFINISH SERIES

PRO CLEAR

KEY705 Pro Clear is a National Rule V.O.C. Compliant Acrylic Urethane Clear that works well over most urethane color systems. 705 has excellent leveling properties and gloss retention. This clear is an excellent economical alternative for shops where warranty is not an issue.

Activators: KEY706 (spot)/KEY707-QT (panel)



MIXING RATIO

Mix 4 parts clear to 1 part activator to 10% KEY80-83 urethane grade reducers.



APPLICATION

Apply 2-3 full wet coats



DRY / FLASH TIMES

5-12 min. flash between coats



POT LIFE @ 70° F

3 Hours

Air Dry Times at 70°F

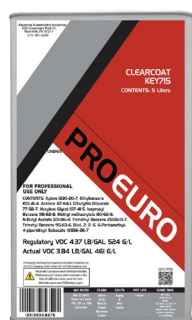
Dust Free 4-5 min.
Tack Free 5-12 min.
Dry to Sand 6-8 hrs.
Buff/Deliver 6-8 hrs.

Force Dry Times

Flash 10 min.
Bake 140°F for 30 min.

Recommended Nozzle Setting

	Conventional Gravity	HVLP
Setup	1.3mm - 1.4mm	1.3mm - 1.4mm



PLATINUM REFINISH SERIES

PRO EURO CLEAR

Platinum Refinish's Pro Euro Clearcoat is an economical 2:1 mix acrylic urethane clearcoat designed for universal use. This is a high solids clear that works well in air dry or baking applications. It can be used over all basecoat systems, including water. **Meets national VOC regulations. Not compliant nor sold or available in 2.1 VOC areas.**

Activators: KEY716 Fast/KEY717 Medium/KEY718 Slow



MIXING RATIO

Mix 2 parts clear to 1 part selected activator.



APPLICATION

Apply 2-3 single wet coats



DRY / FLASH TIMES

10-15 min. flash between coats



POT LIFE @ 70° F

1 hr.

Air Dry Times at 77°F

Dust Free 10-15 min.
Tack Free 10-15 min.
Dry to Sand 6-8 hrs.

Force Dry Times

Flash 15 min.
Bake 30 min.

Recommended Nozzle Setting

	Conventional Gravity	HVLP
Setup	1.3mm - 1.5mm	1.3mm - 1.5mm

BETTER



WANDA

8000 UNIVERSAL CLEAR

Wanda 8000 Universal Clear is an economically priced clearcoat designed for refinishing over Wanda Basecoats. It provides good performance and appearance for spot, panel, multi-panel and overall repairs; offering a complete refinishing solution in a wide range of environments. **Meets national VOC regulations. Not compliant nor sold or available in 2.1 VOC areas.**

Hardeners: 391714/391712/397741



MIXING RATIO

Mix 4 parts clear to 1 part selected hardener



APPLICATION

Apply 2-3 wet coats



DRY / FLASH TIMES

10-15 min. flash between coats



POT LIFE @ 77° F

N/A

Air Dry Times at 77°F

Air Dry 5-10 hrs.

Force Dry Times

Flash 70°F for 10-15 min.
Bake 140°F for 40 min.

Recommended Nozzle Setting

Setup	1.3mm - 1.6mm
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WANDA

8200 SPOT & PANEL CLEAR

Wanda 8200 Spot & Panel Clear helps provide the speed needed to get jobs done quickly. It offers high-gloss and is designed for air and baking conditions. It is designed to be sprayed over spot, panel, and multi-panel areas in a wide variety of environments. **Meets national VOC regulations.** Not compliant nor sold or available in 2.1 VOC areas.

Hardeners: 551750 Wanda 8200 Spot & Panel Hardener



MIXING RATIO

Mix 3 parts clear to 1 part Wanda 8200 Spot & Panel Hardener.



APPLICATION

Apply 2-3 medium coats



DRY / FLASH TIMES

0-10 min. flash between coats



POT LIFE @ 77° F

N/A

Air Dry Times at 77°F

Air Dry 4 hrs.

Force Dry Times

Flash 70°F for 0-10 min.
Bake 140°F for 15 min.

Recommended Nozzle Setting

Setup 1.3mm - 1.5mm

BEST



GENTEC LUSID TECHNOLOGIES

KICK ASS CLEAR

KAC410 is a premium automotive Clear. It's distinct "water white" property eliminates concerns of color change, especially over white. KAC410 has outstanding buffing capabilities and a superior gloss. **Meets national VOC regulations.** Not compliant nor sold or available in 2.1 VOC areas.

Activators: GH60/GH70/GH80 Fast/Medium/Slow



MIXING RATIO

Mix 4 parts clear to 1 part selected activator.



APPLICATION

Apply 2 medium wet coats



DRY / FLASH TIMES

8-10 min. flash between coats



POT LIFE @ 77° F

2 hrs.

Air Dry Times at 77°F

Flash between coats 8-10 min.
Dust Free 30 min.
Tack Free 15-20 min.
Sand/Buf 12-24 hrs. at 77°F

Force Dry Times

Flash 15 min.
Bake 140°F for 40 min.
Sand/Buf 1 hr. after cooldown at minimum 77°F

Recommended Nozzle Setting

Gravity Feed 1.3mm - 1.5mm
Siphon Feed 1.3mm - 1.5mm



PLATINUM REFINISH SERIES

KEY EUROPEAN CLEAR

Platinum Refinish's European HS Urethane Clearcoat is designed for universal use. This clear is a High Solid clear that works well in air dry or baking applications. Excellent gloss and durability. works well over all basecoat systems—solvent and waterbase. **Meets national VOC regulations.** Not compliant nor sold or available in 2.1 VOC areas.

Activators: KEY746 Fast/KEY747 Medium/KEY748 Slow/KEY749 Extra Slow



MIXING RATIO

Mix 2 parts clear to 1 part activator to 10% KEY80-83 urethane grade reducers.



APPLICATION

Apply 2 full wet coats



DRY / FLASH TIMES

5-10 min. flash between coats



POT LIFE @ 75° F

5 hrs.

Air Dry Times at 70°F

Dust Free 5-10 min.
Tack Free 10 min.
Dry to Sand 6-8 hrs.
Buff/Deliver 6-8 hrs.

Force Dry Times

Flash 5-10 min.
Bake 140°F for 15-20 min.

Recommended Nozzle Setting

Conventional Gravity 1.3mm - 1.6mm
HVLP 1.3mm - 1.4mm



APO HAS A GREAT LINE OF PRODUCTS TO
HELP KEEP YOUR RIDE CLEAN

ECLIPSA
 — PERFORMANCE DETAILING —



**Glass Cleaner // All Purpose Cleaner // Car Wash Soap
 Degreaser // Wheel Cleaner // Tire Dressing // & More!**

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Contact our Call Center at **800-772-5558** from 8am-6pm EST M—F, 9am-1pm EST Saturday.



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