

We've got you covered!



TRANSTAR®

AUTOBODY TECHNOLOGIES, INC.

Whether the job calls for a glamour clear, high speed production clear, or a V.O.C. compliant clear... look no further.

Transtar offers a full complement of Clearcoat products that will give you the great finish you've come to expect.



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PRODUCTION CLEARCOATS

Acrylic urethane clearcoats are designed for use in spot/panel and overall refinishing jobs. They are compatible with all solvent-based and waterborne basecoats.

2.1 Low V.O.C. Clearcoat

Mix Ratio:	4:1	Coverage:	527 ft ² /gal @ 1 mil
% Solids:	34% (by weight)	Dry Times (using 6800 series activators) @ 77°F (25°C) and 50% Relative Humidity	
Flash:	5 - 15 minutes	Dust Free:	30 - 50 minutes
Sand & Buff:	6 - 8 hours	Delivery:	12 hours
Booth:	40 minutes @ 140°F (60°C)		

6531 2.1 Low V.O.C. Clearcoat, Gallon 2/case
6534 2.1 Low V.O.C. Clearcoat, Quart 6/case

Kwik Gloss Clearcoat

Mix Ratio:	4:1	Coverage:	463 ft ² /gal @ 1 mil
% Solids:	40% (by weight)	Dry Times (using 6800 series activators) @ 77°F (25°C) and 50% Relative Humidity	
Flash:	5 - 15 minutes	Dust Free:	5 - 25 minutes
Sand & Buff:	6 - 8 hours	Delivery:	12 hours
Booth:	30 minutes @ 140°F (60°C)		

6841 Kwik Gloss Clearcoat, Gallon 2/case
6844 Kwik Gloss Clearcoat, Quart 6/case

SPEED CLEARCOATS

Acrylic urethane clearcoats are designed for use on jobs that require a speedy delivery with a high gloss finish. These clearcoats can be buffed in less than 3 hours, offering the maximum vehicle throughput. They are compatible with all solvent-based and waterborne basecoats.

Kwik Finish 2.1 Clearcoat

Mix Ratio:	4:1	Coverage:	524 ft ² /gal @ 1 mil
% Solids:	34% (by weight)	Dry Times (using 6800 series activators) @ 77°F (25°C) and 50% Relative Humidity	
Flash:	3 - 15 minutes	Dust Free:	10 - 30 minutes
Sand & Buff:	1 - 2 hours	Delivery:	2 - 3 hours
Booth:	15 minutes @ 140°F (60°C)		

6571 Kwik Finish 2.1 Clearcoat, Gallon 2/case
6574 Kwik Finish 2.1 Clearcoat, Quart 6/case

MAX Clearcoat

Mix Ratio:	4:1	Coverage:	445 ft ² /gal @ 1 mil
% Solids:	40% (by weight)	Dry Times (using 6800 series activators) @ 77°F (25°C) and 50% Relative Humidity	
Flash:	3 - 15 minutes	Dust Free:	5 - 25 minutes
Sand & Buff:	2 hours	Delivery:	2 - 3 hours
Booth:	10 minutes @ 140°F (60°C)		

7761-MTR MAX Clearcoat, Gallon 2/case
7764-MTR MAX Clearcoat, Quart 6/case

Euro Kwik Clearcoat

Mix Ratio:	2:1	Coverage:	672 ft ² /gal @ 1 mil
% Solids:	48% (by weight)	Dry Times (using 7200 series activators) @ 77°F (25°C) and 50% Relative Humidity	
Flash:	5 - 15 minutes	Dust Free:	15 - 35 minutes
Sand & Buff:	2 - 3 hours	Delivery:	3 - 4 hours
Booth:	15 minutes @ 140°F (60°C)		

7211 Euro Kwik Clearcoat, 5 Liter 2/case
7214 Euro Kwik Clearcoat, Quart 6/case
7226 Euro Kwik Activator Fast, 2.5 Liter 2/case
7228 Euro Kwik Activator Fast, Pint 12/case
7236 Euro Kwik Activator Slow, 2.5 Liter 2/case

Low V.O.C. 2.1 Euro Kwik Clearcoat

Mix Ratio:	2:1	Coverage:	775 ft ² /gal @ 1 mil
% Solids:	48% (by weight)	Dry Times (using 7200-CF series activators) @ 77°F (25°C) and 50% Relative Humidity	
Flash:	7 - 10 minutes	Dust Free:	15 - 20 minutes
Sand & Buff:	2.5 hours	Delivery:	3 - 4 hours
Booth:	20 - 30 minutes @ 140°F (60°C)		

7211-F Low V.O.C. 2.1 Euro Kwik Clearcoat, 5 Liter 2/case
7214-F Low V.O.C. 2.1 Euro Kwik Clearcoat, Quart 6/case
7226-CF Low V.O.C. 2.1 Euro Kwik Clearcoat Activator Fast, 2.5 Liter 2/case
7228-CF Low V.O.C. 2.1 Euro Kwik Clearcoat Activator Fast, Pint 12/case
7226-CF Low V.O.C. 2.1 Euro Kwik Clearcoat Activator Slow, 2.5 Liter 2/case

GLAMOUR CLEARCOATS

Acrylic urethane clearcoats are designed for use on applications that require the ultimate finish appearance. These clearcoats are high solids and provide a glass-like finish. They are compatible with all solvent-based and waterborne basecoats.

Hi-Gloss Clearcoat

Mix Ratio:	4:1	Coverage:	567 ft ² /gal @ 1 mil
% Solids:	42% (by weight)	Dry Times (using 6800 series activators) @ 77°F (25°C) and 50% Relative Humidity	
Flash:	10 - 15 minutes	Dust Free:	20 - 45 minutes
Sand & Buff:	6 - 8 hours	Delivery:	12 hours
Booth:	30 minutes @ 140°F (60°C)		

6861 Hi-Gloss Clearcoat, Gallon 2/case

Euro Classic Clearcoat

Mix Ratio:	2:1	Coverage:	736 ft ² /gal @ 1 mil
% Solids:	53% (by weight)	Dry Times (using 7000 series activators) @ 77°F (25°C) and 50% Relative Humidity	
Flash:	10 - 15 minutes	Dust Free:	30 - 45 minutes
Sand & Buff:	16+ hours	Delivery:	16+ hours
Booth:	40 minutes @ 140°F (60°C)		

7021 Euro Classic Clearcoat, 5 Liter 2/case
7024 Euro Classic Clearcoat, Quart 6/case
7086 Euro Classic Activator Fast, 2.5 Liter 2/case
7088 Euro Classic Activator Fast, Pint 12/case
7096 Euro Classic Activator Slow, 2.5 Liter 2/case

Euro Classic 2.1 Low V.O.C. Clearcoat

Mix Ratio:	2:1	Coverage:	656 ft ² /gal @ 1 mil
% Solids:	41% (by weight)	Dry Times (using 7300 series activators) @ 77°F (25°C) and 50% Relative Humidity	
Flash:	5 - 15 minutes	Dust Free:	30 - 40 minutes
Sand & Buff:	16+ hours	Delivery:	16+ hours
Booth:	40 minutes @ 140°F (60°C)		

7311 Euro Classic 2.1 Low V.O.C. Clearcoat, 5 Liter 2/case
7314 Euro Classic 2.1 Low V.O.C. Clearcoat, Quart 6/case
7326 Euro Classic 2.1 Activator Fast, 2.5 Liter 2/case
7328 Euro Classic 2.1 Low V.O.C. Clearcoat, Pint 12/case
7336 Euro Classic 2.1 Activator Slow, 2.5 Liter 2/case

Extra Solids Acrylic Urethane Clearcoat Activators

Extra Solids Acrylic Urethane Clearcoat Activators are specifically designed for high productivity shops using Transtar Finish-Tec® Clearcoats. Activators are suitable for use in clearcoat applications over single stage topcoats and for base/clear applications (except lacquers). Spot & Panel Activator #6877/6874 is designed for use in temperatures between 65° - 80°F (19° - 27°C) or for spot & panel applications. Overall Activator #6894 is designed for use in temperatures between 75° - 90°F (24° - 32°C) or for large jobs that require longer open times. Hi Temp Activator #6894HT/6897HT is designed for use on larger jobs in temperatures above 90°F (32°C).

6854	Lightning Activator, Quart (0.946 L)4/case
6874	Spot & Panel Activator, Quart (0.946 L)4/case
6877	Spot & Panel Activator, 1/2 Pint (237 ml)12/case
6894	Overall Activator, Quart (0.946 L)4/case
6894HT	Hi Temp Activator, Quart (0.946 L)4/case
6894HT	Hi Temp Activator, 1/2 Pint (237 ml)12/case

Temperature Ranges	Lightning	<70°F (<21°C)
	Spot/Panel	65-80°F (19-27°C)
	Overall	75-90°F (24-32°C)
	Slow	>90°F (>32°C)

