



For Warranty purposes, when using any of the ChemSpec® brand clears (see below), full panel coating is required to prevent product failure. Spray each product as directed, which will provide the proper mil thickness needed to achieve the long-term durability that is expected.

**\*NOTE:** It is important to follow OE Warranty Procedures when blending Clearcoat. Full panels must be clear coated after removing any trim, handles, or moldings to insure adequate Mil thickness over the entire panel when performing ChemSpec® Lifetime Warranty procedures. Clearcoat Blending voids any warranty offerings to those panels involved with the blending procedure.



<u>PRODUCT</u>	<u>CLEAR</u>	<u>VOC</u>	<u>MIX RATIO</u>
7379	Fleet Clear Coat	3.6 – 4.2	4:1:1
7380	High Solids Fleet Clear	3.5	2:1
7381	Medium Solids Fleet Clear	2.1	2:1:1
7382	Spot Repair Fleet Clear	2.1	4:1



<u>PRODUCT</u>	<u>CLEAR</u>	<u>VOC</u>	<u>MIX RATIO</u>
9090-222	2K MS Clearcoat	4.2	2:1 (using MS Hardeners)
9354	HS 2K Clearcoat	3.5	2:1 (using HS Hardeners)
9700	Clearcoat	4.2	2:1 (using MS Hardeners)
9701	Light Speed Clearcoat	4.2	3:1 (using MS Hardeners)
9704	Speed Clearcoat	2.1	4:1 (using HS Hardeners)



<u>PRODUCT</u>	<u>CLEAR</u>	<u>VOC</u>	<u>MIX RATIO</u>
CRV21™	Urethane Glamour	2.1	4:1 (using CRV21 Series Act.)
CRV22™	Acrylic Urethane Glamour	4.2	4:1 (using CR22 Series Act.)
EZ317™	EZ Clear™ 2K Urethane	4.4	4:1 (using EZ317 Series Act.)
PE1500™	Speed Clearcoat	2.1	4:1 (using MP1500 Series Act.)
PE1900™	Low Overspray Spot & Panel	4.2	4:1 (mix w/1900 series Act. - then reduce with TH0800)
PE2100™	EuroSpeed™ Acrylic Urethane	4.3	2:1 (using 2100 Series Act.)
PE2200™	Clear Shot™ Acrylic Urethane	4.2	2:1 (using 2200 Series Act.)
PE2300™	Acrylic Urethane	2.1	2:1 (using 2300 Series Act.)
PE2400™	Acrylic Urethane	4.4	4:1 (using 2400 Series Act.)
PE2442™	Intense™ Clear, Fast Reaction	4.2	4:1:1 (mix w/ 2444/2445 Act. - then reduce with TH0800)
PE2600™	Acrylic Urethane	4.2	2:1 (using 2600 Series Act.)
PE4000™	C.A.C.™ Acrylic Urethane	4.4	4:1 (using 4000 Series Act.)



<u>PRODUCT</u>	<u>CLEAR</u>	<u>VOC</u>	<u>MIX RATIO</u>
9702	Clear	2.1	2:1 (using Low VOC Hardeners)
9703	Clearcoat - Light Speed	2.1	3:1 (using Low VOC Hardeners)
9704	Clearcoat – Light Speed	2.1	4:1 (using HS Hardeners)