



DuPont Automotive Finishes

Clearcoats Overview

DuPont 1780S™ Iso-Free Clearcoat

A fast-drying, three-component non-iso clearcoat that offers short flash times and fast dust-free times. DuPont 1780S™ is very productive for spot and panel repairs, including larger, multi-panel jobs.

DuPont™ ChromaClear® 2370S™ Matted Clearcoat

A versatile three-component matted urethane clearcoat used to achieve varying degrees of gloss in refinishing of OEM base/clear finishes.

DuPont™ ChromaClear® G2-4500S™ UltraProductive (Multi-Use)

The second generation of ChromaClear® 4500S™, ChromaClear® G2-4500S™ boosts throughput and saves energy with the shortest force-dry process. It is a three-component multi-repair clear designed to increase production by maximizing vehicle throughput. ChromaClear® G2-4500S™ provides excellent application, appearance, buffability and an extremely fast cure. It is primarily designed for short *bake* cycles at high temperatures (10 to 15 min. x 160°F), allowing for immediate vehicle delivery on cool down. ChromaClear® G2-4500S™ also dries quickly under air dry conditions (4 h @ 70°F).

DuPont™ ChromaClear® G2-4700S™ UltraProductive (Hyper Cure™ – Air Dry)

The second generation of ChromaClear® 4700S™, ChromaClear® G2-4700S™ is the world's fastest air dry/low bake clear. It revolutionizes energy savings and productivity. It is a three-component multi-repair clear designed to increase production by maximizing *energy savings and* vehicle throughput. ChromaClear® G2-4700S™ possesses, for the first time, a combination of unique attributes: excellent application, appearance and extremely fast cure. It is specially designed to provide outstanding cure rates under *express dry* (10 min. x 120°F) and *air dry* conditions (1.5 h @ 70°F), without sacrificing premium appearance. *The energy savings alone makes this clearcoat more profitable to use than any other clear, including generics.*

DuPont™ ChromaClear® 7500S™ LE Multi-Use

A two-component urethane clear for use in spot, panel and overall repairs of OEM base/clear finishes. ChromaClear® 7500S is an easy-to-use, durable clear which provides good gloss and distinctness of image (DOI).

DuPont™ ChromaClear® V-7500S™ Multi-Use

A versatile, two-component, VOC-compliant urethane clear for use in spot, panel and overall refinishing of OEM base/clear finishes. It delivers easy application and good build in two coats and is well-suited for cross-flow and downdraft booth conditions.

DuPont™ ChromaClear® HC-7600S™ Fast Flash & Low Overspray (Hyper Cure™ – Air Dry) Clearcoat

ChromaClear® HC-7600S™ is the world's fastest air dry/low bake clear that has low overspray and fast dust free attributes. It revolutionizes energy savings and productivity. It is a two-component spot and panel clear designed to increase production by maximizing *energy savings and* vehicle throughput. ChromaClear® HC-7600S™ possesses, for the first time, a combination of unique attributes: good gloss, ultra fast deep cure, fast out of dust and low overspray. It is specially designed to provide outstanding cure rates under *air dry* (1.5 h @ 70°F) and *express dry* (10 min. x 120°F) processing conditions. *The energy savings alone makes this clearcoat more profitable to use than any other clear, including generics.*

DuPont ChromaClear™ 7900S Clearcoat

ChromaClear® 7900S™ is a versatile, two-component, urethane clearcoat for use in spot, panel and overall refinishing of OEM base/clear finishes. ChromaClear® 7900S™ provides easy application and deep, rich gloss in two coats, and is well suited for cross-flow and downdraft booth conditions.

DuPont ChromaSystem 19301S™ Clearcoat Blenders

See Specialty Procedures Section for Clearcoat Blending Procedures.

DuPont™ ChromaPremier® 72200S™ Productive Clear

A medium solids, three-component urethane clear designed for spot, panel and multi-panel repairs. ChromaPremier® 72200S™ combines outstanding appearance and application properties with rapid booth throughput.

DuPont™ ChromaPremier® 72400S™ Appearance Clear

A high solids, three-component urethane clear that provides outstanding application properties and excellent appearance. ChromaPremier® 72400S™ is designed for multi-panel and overall repairs in a downdraft, force-dry environment.

DuPont™ ChromaPremier® 72500S™ Premium Appearance Clear

A high solids, three-component urethane clear that provides outstanding application properties, unsurpassed appearance, and can be used for panel, multi-panel and overall repairs. ChromaPremier® 72500S™ Boosts throughput and saves energy by providing an optional short force-dry process. Can also be air-dried in a downdraft environment.