

The LIMCO product line is engineered to provide simplicity and economy wrapped into a user friendly system. LIMCO offers many characteristics of an expensive system at an economical price.

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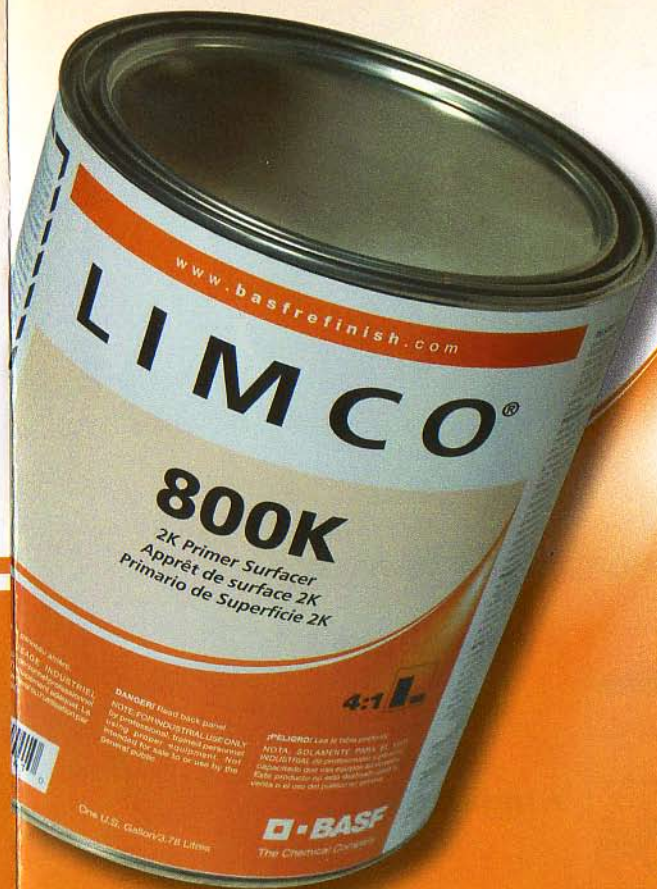
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LIMCO®

Undercoats



□ · BASF

The Chemical Company

□ · BASF

The Chemical Company

Characteristics

Limco Sealers and Primers are specifically designed for use with Limco topcoats and Limco Supreme basecoat. Engineered to provide superior quality at an economical price, Limco offers a full range of undercoat products at an incredible value.



Product Usage



• Automotive



• Industrial



• Repair

Undercoat Products

800K – 2K Primer Surfacers is a very fast-curing, easy-sanding primer, that provides good sand-scratch filling, no settling in the can, excellent adhesion and topcoat holdout. It can be used over well-cured old paintwork, cleaned cured OEM finishes, properly pre-treated bare metals, and fiberglass plastic parts.

821K 2.1 Low VOC 2K Primer-Surfacers is a very fast curing, easy sanding primer that provides good filling and excellent topcoat holdout. Limco 821K is a 2.1 VOC compliant primer that provides good filling properties and coverage with 1-2 coats.

834 – Zinc Phosphate Primer eliminates the need for metal conditioners. It provides excellent adhesion characteristics and works equally well on steel, aluminum and galvanized steel. When applied over bare steel it is an effective rust inhibitor.

846 - Low VOC Acrylic Primer is a fast-drying, easy-sanding, flexible primer that meets National Rule standards and provides excellent adhesion and good color holdout. It can be used over well-cured old paintwork, cleaned cured OEM finishes, properly pre-treated bare metals, fiberglass plastic parts and plastic body filler.

H1000 – 1k Waterborne Acrylic Primer Filler is a 1K low-VOC waterborne product that is fast-drying, easy-sanding and provides excellent adhesion with good color holdout. It can be used over well-cured old paintwork, cleaned cured OEM finishes, properly pre-treated bare metals, and fiberglass plastic parts.

LP20 – Chromate-Free Epoxy Primer can be used as a wet-on-wet sealer or primer surfacer, LP20 is a two-part epoxy primer that offers excellent adhesion and corrosion protection. It can be used over well-cured old paintwork (except acrylic lacquers), cleaned cured OEM finishes, and properly pre-treated bare metals.

LS46 - 1K Production Sealer is a fast-drying, 1K sealer for use over well-cured old paintwork, cleaned cured OEM finishes, bare steel, and fiberglass plastic parts.

LS800 2K Sealer is a tintable wet-on-wet sealer that dries quickly and provides excellent adhesion. LS800 2K Sealer can be tinted using either Limco 4 or Limco Supreme colors.

PS21nr – Griptite Gray Sealer improves color holdout and eliminates sand scratch swelling. PS21nr is non-sanding, fast-drying and ensures excellent adhesion. It can be used over well-cured old paintwork, cleaned cured OEM finishes, properly pre-treated bare metals, fiberglass plastic parts and plastic body filler.

* Always refer to www.basrefinish.com or your latest Technical Data Sheet for the most up-to-date product information