



NEW Kent Weld-Through Primers Easily Protect Your Weld Joints for Long Lasting Corrosion Protection

Zinc-Rich Weld-Through Primer

Kent Automotive's Zinc-Rich Weld-Through Primer is a zinc-based weld-through primer that provides superior corrosion protection between bare metal components during the welding process.

FEATURES

- Zinc-rich based formula provides superior corrosion protection
- Excellent adhesion to bare metal for added corrosion protection-no peeling or flaking
- Low welding spatter formula
- Minimizes the heat affected Zone(HAZ) during welding process
- Smooth spraying and easy covering
- Not affected by cavity wax
- Salt Spray B1 I7 tested
- Compatible with MIG and STRSW welding

| Item No. | Pkg. Qty. |
|----------|-----------|
| 1618169 | 1 |



Zinc Plus Weld-Through Primer

A zinc-based weld-through primer enhanced with copper combining the best performance characteristics of each to provide superior corrosion protection during the weld process and reducing welding spatter on bare metal.

FEATURES

- Zinc-based formula for superior corrosion protection
- Copper-enhanced for improved conductivity and reduced welding spatter while welding
- Minimizes the heat affected zone (HAZ) while welding
- Easy spray formula that results in a smooth and total copper colored covering.
- Salt Spray B1 I7 tested
- Compatible with MIG and STRSW welding

| Item No. | Pkg. Qty. |
|----------|-----------|
| KT13821 | 1 |



Existing Kent Automotive Primer Offering

Primers

DTM Primer

A direct-to-metal primer formulated to match OEM coatings for fast and easy touch-up of support rails, trunks and engine compartments.

- Matches OEM primers such as e-coats
- Easy-to-use aerosol with no messy cleanup
- Superior hiding
- Applies directly to metal for fast touch-up
- Can be topcoated if needed
- 16 oz. can size; 12 oz. net wt.



| Color | Application | Item No. | Pkg. Qty. |
|-------------|------------------------------------|----------------|-----------|
| Black | All manufacturers/Misc. under-hood | 1515025 | |
| Gray | Mercedes | 1515026 | |
| Light Green | Ford, Chrysler, Mercedes, GM | 1515027 | |
| Olive Green | Hyundai, Ford, GM, Chrysler | 1515028 | |
| Olive Brown | Ford, Chrysler, GM | 1506368 | |
| Tan | Ford, Chrysler | 1506366 | |
| White | Ford, Honda | 1506367 | |



Use smartphone camera to Scan QR Code to view video

Weld-Thru Self Etching Primer

- Excellent adhesion and corrosion protection for bare metals
- Adheres to welded surfaces
- Dry to touch in 10 minutes
- Features large button for spray gun pattern
- 20 oz. can size; 15 oz. net wt.



| Item No. | Pkg. Qty. |
|----------------|-----------|
| KT13402 | |

High Build Primer Surfacer

A high solids, colored primer that provides superior adhesion, fill qualities and flexibility. Use on steel, aluminum and plastic. Works on flexible or rigid substrates

- Excellent filling properties
- Superior adhesion
- Easy to sand
- 16 oz. can size; 12 oz. net wt.



| Item No. | Pkg. Qty. |
|----------------|-----------|
| 1515023 | |

Self Etching Primer

- Special blue-gray color covers easily with any color paint
- Available in easy-to-use aerosol
- No chlorinated solvents
- Dries fast – saves time
- Must be primed prior to topcoat
- 20 oz. can size; 15.5 oz. net wt.



| Item No. | Pkg. Qty. |
|----------------|-----------|
| 1515024 | |

DTM High Build Epoxy Primer 2K

A direct-to-metal epoxy primer designed for metal, aluminum and other substrates.

- Provides superior adhesion
- Outstanding corrosion protection
- High build primer and sealer
- Exceptional filling properties
- Epoxy-based 2-part technology
- Can also be used on SMC and fiberglass

Sold only as a kit



| Item No. | Pkg. Qty. |
|----------------|-----------|
| KT14677 | |

Sandable Self Etching Primer

- Excellent adhesion to bare metals, aluminum and prepared surfaces
- Dry to touch in 10 minutes
- Dry to sand in 15 minutes
- Dry to topcoat in 15 minutes
- Large spray button with spray gun pattern
- 20 oz. can size; 15 oz. net wt.



| Item No. | Pkg. Qty. |
|----------------|-----------|
| KT13400 | |