

## UNDERCOAT SELECTIONS

### DIRECT-TO-METAL/CORROSION PROTECTION

#### JP390 Epoxy Primer

- Excellent corrosion resistance
- Can be used as sealer
- Quart pack size



### PRIMER SEALER

#### JP36X Series 2.1 VOC Urethane Sealer

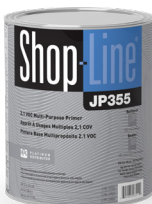
- Easy application, smooth appearance
- Available in white, gray and dark gray



### PRIMER SURFACER

#### JP35X Series 2.1 VOC Multi-Purpose Primer

- High build and easy to sand
- Can be converted to sealer
- Available in gray, dark gray and white



### POLYESTER

#### JP209 Polyester Primer

- High build
- Quick dry, easy to sand
- Hardener tube included



### ADHESION PROMOTER

#### JP301 Plastic Adhesion Promoter

- Adheres to most plastics
- Single component, ready to spray



## CLEARCOAT SELECTIONS

### PRODUCTION—PANEL/MULTI-PANEL

#### JC830 2.1 VOC Production Clear

- Short, low-bake option, 20 minutes/120°F
- Excellent productivity with impressive air dry times
- Easy 4:1 mix ratio



#### JC7200 2.1 VOC HS European Clearcoat

- Short bake cycle, 20 minutes/140°F
- Excellent appearance
- Easy 2:1 mix ratio with European packaging



### OVERALL—MULTI-PANEL

#### JC7100 2.1 VOC European Multi-Panel Clearcoat

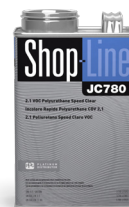
- Excellent gloss and appearance
- Ideal for large and overall jobs
- Easy 2:1 mix ratio with European packaging



### SPEED—SPOT/PANEL

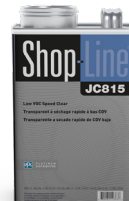
#### JC780 2.1 VOC Polyurethane Speed Clear

- Short bake time, 15 minutes/140°F
- Fast air dry times
- Good buffability, 4:1 mix ratio



#### JC815 Low VOC Speed Clear

- Fast 20-minute bake
- Suitable for air dry
- 10 minutes out of dust
- Excellent gloss and appearance



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