



## **Metal**

1. Polyprime® 2180/2180SC
2. Metal Primer 130 (Outside of California)
3. Polyprime® 3042 (Carbon Steel, Non-Ferrous Metal, PVC, Steel Bridges & Tanks)

**Note:** The addition of a few drops of Quick-N-Cure catalyst to the Metal Primer 130 will accelerate the tack free time to under one hour depending on ambient temperature.

**Galvanized steel, copper and stainless steel must be abraded to a profile of 75 microns (2.9 mils) prior to primer application.**

**No abrasion required on bonderized metal.**

## **Concrete**

1. Polyprime® 21
2. Polyprime® 2180/2180SC
3. Polyprime® EBF-LV (High viscosity primer for porous concrete)
4. Polyprime® U (For concrete decks subjected to pedestrian traffic only)

## **RE-COAT OF EXISTING POLYURETHANE DECKS**

### **PEDESTRIAN DECKS**

1. Polyprime® 172 (lightly trafficked areas such as balconies only)
2. Polyprime® U

### **PARKING DECKS**

1. Polyprime® 21
2. Polyprime® U (May be applied to exposed concrete where coating is worn to substrate)

**Note:** The addition of Polyglaze™ Hardener to the Polyprime® U and Polyprime® 172 will accelerate the tack free time to under one hour depending on ambient temperature. The ratio is 1 quart (0.94 liters) of Polyglaze™ Hardener to 5 gallons (18.9 liters) of primer.

**Caveat: Never use PC-550 basecoat with anything other than an epoxy primer. This water-catalyzed basecoat must be used only with Polyprime® 21 or Polyprime® 2180/2180SC.**

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