



3900 – Hi-Build Epoxy Primer

Durable protective epoxy coating ideal for OEM, Offshore, and various other equipment and structures in the harshest environments. This material is a high-solids polyamide cure epoxy coating that provides room temperature cured finishes. Polyamide cured epoxies combine outstanding resistance to solvents, tap water, and most forms of shock and abrasion. If additional UV protection is needed, can be topcoated with Ancothane #4900 polyurethane.

Particularly suited for:

- OEM (harsh environments)
- General industrial applications
- Offshore structures
- Industrial maintenance
- And more

Features & Benefits:

- VOC compliant
- High-gloss
- Hard & durable coating
- Excellent protection in harsh environments
- Superior barrier coat protection
- Excellent adhesion



*At 75° F

Dry Time:	90 min. to touch, 3 hours to recoat*
Colors	White, Standard, & Custom Colors
Gloss:	High-Glass
Coverage Rate	270 ft ² @ suggested thickness
Volume Solids	50.19% – Mixed w/ Activator

** Mix with 3906 Catalyst