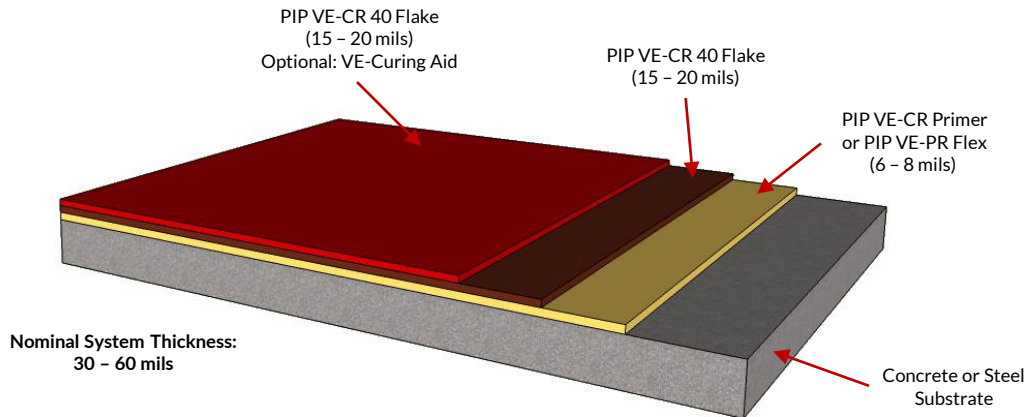




Proline CR-MF-CL

Chemical-Resistant Mica-Flake Reinforced Coating and Lining System



System Description:

This system consists of a vinyl ester primer, followed by a flake-filled vinyl ester basecoat. The system is then top-coated with a flake-filled vinyl ester coating. This system exhibits excellent chemical resistance and can be applied to properly prepared steel or concrete substrates.

System Advantages:

- Spray, roller or brush-applied
- Can be used over concrete or steel substrates
- Quick turnaround, minimal downtime
- Low rates of permeation
- Can be utilized in fume, splash & spill or immersion conditions
- Will handle immersion up to 130°F (54°C)
- Will handle dry heat up to 325°F (162°C)
- Excellent chemical resistance
- Recoat: 12-24 hrs (50°F/10°C), 4-8 hrs (70°F/21°C), 3-4 hrs (90°F/32°C)
- Place-in-Service: 48 hrs (50°F/10°C), 24 hrs (70°F/21°C), 16 hrs (90°F/32°C)

System Installation Overview:

1. Apply PIP VE-CR or VE-PR Flex primer and allow to cure
2. Spray or roller-apply PIP VE-CR 40 Flake basecoat and allow to cure
3. Spray or roller-apply PIP VE-CR 40 Flake topcoat (VE-Curing Aid optional), allow to cure