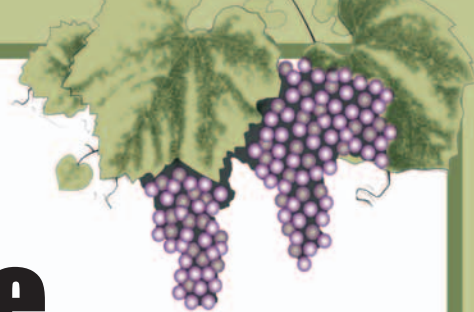


Winery Systems Guide



<u>APPLICATION</u>	<u>RECOMMENDED COATINGS</u>	<u>COMMENTS</u>
1. Presses	Amerlock 400/2 or Amercoat 395FD	High-solids, surface tolerant, self-priming topcoat High-solids, amine cured epoxy
2. Pumps	Amerlock 400/2 or Amercoat 395FD	High-solids, surface tolerant, self-priming topcoat High-solids, amine cured epoxy
3. Screw Conveyers	Amerlock 400/2 or Amercoat 395FD	
4. Stemmer/ Crushers	Amerlock 400/2 or Amercoat 395FD	
5. Sumps (Concrete)	Nu-Klad 127/110C	100% solids cladding materials
6. Tank Hoops	Amerlock 400/2	
7. Tank Pads	Amerlock/Amershield	High-build, high-solids epoxy topcoated with abrasion and flex-resistant, single-coat polyurethane
8. Tank-lining Concrete and Steel	Amercoat 395FD	
9. Tanks-Exteriors Concrete and Steel	Amerlock 400/2	
10. Tanks-Exteriors Wood	Amercoat 220	High-performance, waterborne acrylic enamel
11. Walls-Interior	Amercoat 220 or Amercoat 335	High-performance, waterborne epoxy acrylic
12. Walls-Exterior	Amercoat 220 or Amercoat 335	

* See individual data sheets and application instructions for specific performance information, primers, surface preparation, and applications techniques.

<u>APPLICATION</u>	<u>RECOMMENDED COATINGS</u>	<u>COMMENTS</u>
13. Floors (Concrete)** Floors Mild Foot Traffic	Nu-Klad 127/126 or Amerlock 400	
Floors - Mild Splash/Spillage Cleaning	Amerlock 400/ Amershield	
Floors-Moderate Splash/Spillage Cleaning	Nu-Klad 105A/Nu-Klad 120	100% solids, pour and roll flooring/cladding
Floors -Aggressive Splash/Spillage	Nu-Klad 127/103N	100% solids chemical resistant floor system

* See individual data sheets and application instructions for specific performance information, primers, surface preparation, and applications techniques.

**Contact your Ameron representative for alternate recommendations ideally suited to your unique requirements.



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