Avicor 6408 is a high performance acrylic polymer developed using unique polymerization technology. This results in a copolymer with extremely small particle size. The acrylic backbone provides increased resistance to UV degradation from exterior exposure. Properly coalesced films exhibit excellent gloss, water and alkali resistance.

Benefits:
- excellent alkali resistance
- excellent gloss and clarity
- outstanding water resistance

Typical Properties:
- Solids: 45 ± 1%
- Viscosity: 100 ± 50 cps
- Specific gravity: 1.07
- pH: 8.5 ± 0.5
- Tg: 52°C
- MFFT: 34°C
- Particle size: 80 ± 15 nm
- Film on glass: clear

Updated 12/8/2010