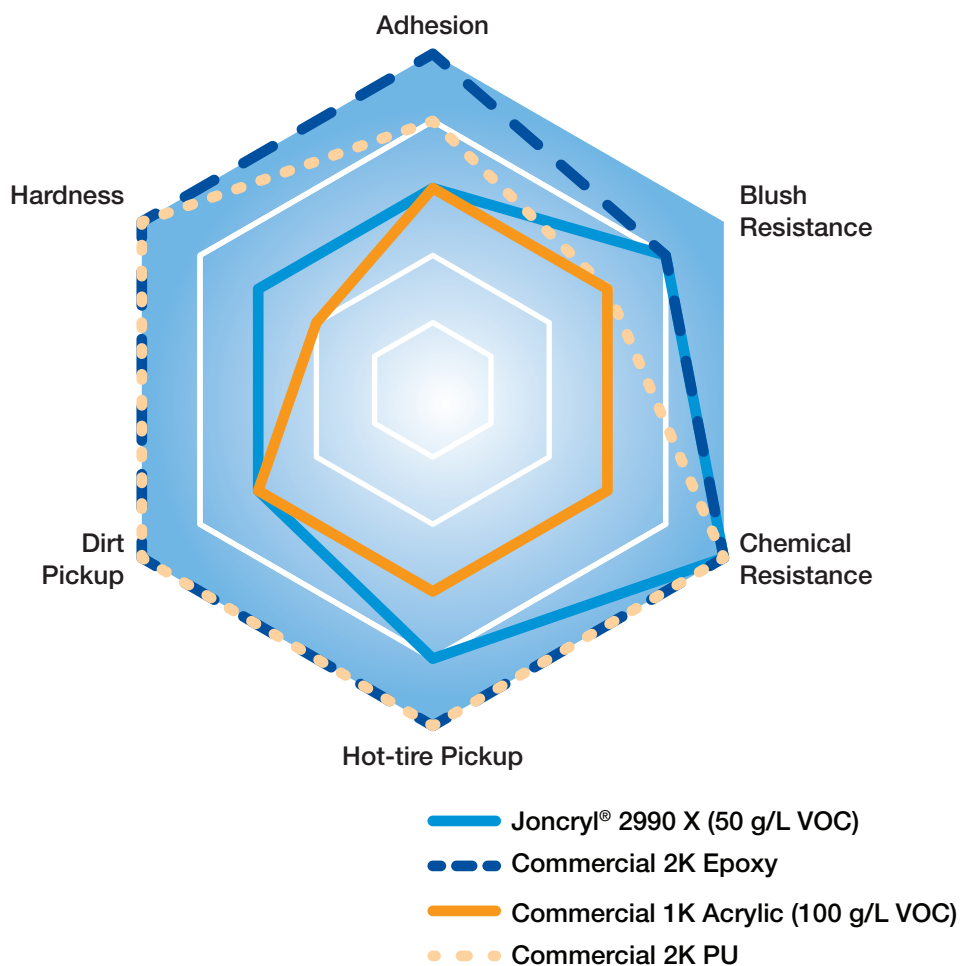


Superior performance in clear and pigmented concrete coatings at 50 g/L VOC.

Joncryl 2990X is a self-crosslinking, acrylic emulsion for cementitious applications. The latex can be used in clear formulations for “wet look” concrete coatings or pigmented formulations for garage floor coatings. Joncryl 2990X provides excellent chemical, hot tire pick-up, and weathering resistance. As well as, good dirt pick-up, hot tire and blush resistance.



Features

- Applicable in clear and pigmented paint formulations
- Excellent early resistance to water blushing
- Excellent chemical resistance
- Good adhesion to concrete
- Good dirt pick-up resistance
- Resistance to hot-tire pickup
- Capable of 50 g/L VOC

Typical Properties

Appearance:	translucent emulsion
Solids Content Weight:	45.5%
pH:	9.0
Brookfield Viscosity:	< 400 cPs
Specific Gravity:	ca. 1.04 g/cm ³ ca. 8.68 lbs/gal
Average Particle Size:	100 nm
MFFT:	ca.18 °C
Freeze-thaw Stable:	No

About the Dispersions & Pigments Division

BASF's Dispersions & Pigments Division in North America offers a comprehensive portfolio of resins, binders, latex, pigments and effect pigments, colorants, and systems to meet specific application needs for the coatings, construction, printing and packaging, plastics and paper markets. Our innovative products also help manufacturers in the adhesives, nonwovens and fiber bonding industries meet functional and performance demands. Key product areas of formulation additives, rheology modifiers, light stabilizers, photoinitiators, and antioxidants significantly enhance the BASF product portfolio for these markets. For more information about BASF's Dispersions & Pigments Division, visit www.basf.us/dpsolutions.

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