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DAYTON SUPERIOR ADDS TWO LOW VOC PRODUCTS TO CHEMICAL PORTFOLIO

DAYTON, Ohio, June 26, 2014 – Dayton Superior is introducing two low VOC products to their chemical product portfolio. The Low VOC Sealer and the Low VOC Cure & Seal, are solvent-based solutions that can be used in place of water-based products, particularly when weather conditions prevent water-based solutions from being fully effective.

Low VOC Sealer offers a VOC of less than 400 g/L and uses a uniform blend of mineral spirits and boiled linseed oil to protect exterior concrete. It is resistant to freeze/thaw cycles and deicing salts, creating an effective barrier against the elements. Formulated to dry quickly, it easily resists water penetration.

Low VOC Cure & Seal is an acrylic copolymer cure and seal that allows the contractor to cure and seal concrete in one application. It forms an excellent surface coating that resists yellowing of finished concrete surfaces. In addition, it also provides outstanding dustproofing and surface sealing capabilities. Low VOC Cure & Seal meets the ASTM C-309 & ASTM C1315 specifications.

“With both of these new low VOC products, contractors will have the ability to use a solvent-based product in areas where the weather makes using water-based products difficult while still meeting VOC regulations,” explained Dan Dancer, Chemicals Product Manager with Dayton Superior.

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ABOUT DAYTON SUPERIOR CORPORATION

Dayton Superior is celebrating 90 years as a leading provider of accessories, chemicals, forming and paving product solutions to the nonresidential concrete construction industry. Their portfolio includes over 17,000 standard, in-stock items, a network of 15 distribution centers and 13 manufacturing facilities allowing Dayton Superior to serve their customers as a single source provider of high quality products and services. Dayton Superior products are found on infrastructure, institutional and commercial construction projects across the world. With the 2014 opening of their Innovation Center, Dayton Superior will assess, evaluate, prototype and launch new products at an industry leading pace to transform industry productivity through innovation and create a competitive edge for their customers. For more information, visit www.daytonsuperior.com.