

For those applications, you can apply our epoxy primer. It's a two-part epoxy primer that's designed for use on steel and concrete. It's a high-strength, high-adhesion primer that's designed for use on steel and concrete. It's a high-strength, high-adhesion primer that's designed for use on steel and concrete.

The Commercial Side of Tapping Solutions in the U.S.



The U.S. market for tapping solutions is growing rapidly. This is due to the increasing demand for water in various industries, including agriculture, manufacturing, and construction. The market is also being driven by the need for more efficient and sustainable water management solutions. This is leading to the development of new tapping technologies and products. The market is expected to continue to grow in the coming years.

As the design community continues to explore new materials and construction techniques, it's important to consider the long-term durability and performance of these materials. This is especially true for materials that are used in corrosive environments. It's important to choose materials that are designed to withstand these environments and to use proper maintenance techniques to ensure their longevity.

Silane Water Repellent Added to Migrating Corrosion Inhibitor Portfolio



Cortec Corporation (St. Paul, Minnesota, USA) announced the release of MCI-2019 X, a new addition to its line of concrete surface treatments. It is a 40% silane penetrating water repellent minus the typical migrating corrosion inhibitors (MCIs) of MCI-2019. MCI-2019 X provides water repellency by chemically reacting with the alkaline environment of concrete and creating a hydrophobic layer to reduce the ingress of water and other corrosives. This water repellency offers stand-alone benefits and is even better paired with a penetrating surface-applied corrosion inhibitor. Using a 40% silane water repellent like MCI-2019 X is a more budget-friendly solution because of the lower concentration of a commodity in high demand. Contractors applying water repellent to previously treated concrete surfaces must think about ensuring good penetration and compatibility, which usually

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Setting the Standard!
Galvotec
 COMPANIES

Established Member Company

The chart shows four bars of increasing height, representing different product lines or services offered by Galvotec. The bars are colored yellow, green, and dark green. An upward-pointing arrow is positioned above the bars, indicating growth or progress.

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 www.galvotec.com

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requires the thorough removal of water repellent residue before another product can be applied. However, MCI-2019 X may be applied over residue from previously worn-off treatments, thus replenishing the water repellency that the concrete has lost. This low-labor benefit is especially helpful in maintenance applications where a water repellent is reapplied every five to 10 years. MCI-2019 X is a good choice for concrete structures where slippage is a concern. Since silane molecules are so small, they tend to penetrate deeper than other types of water repellents, making them less likely to cause water puddling or slippage. They also do not darken or change the appearance of concrete, an ideal characteristic for protecting historical structures. Tel: 1 800-426-7832, web site: www.cortecvci.com.

For more information, contact Cortec Corporation, 10000 Cortec Blvd., P.O. Box 10000, Houston, TX 77244-0000. Tel: 281-469-1000. Fax: 281-469-1001. Email: info@cortecvci.com. Website: www.cortecvci.com

The low-labor benefit of MCI-2019 X is especially helpful in maintenance applications where a water repellent is reapplied every five to 10 years. MCI-2019 X is a good choice for concrete structures where slippage is a concern. Since silane molecules are so small, they tend to penetrate deeper than other types of water repellents, making them less likely to cause water puddling or slippage. They also do not darken or change the appearance of concrete, an ideal characteristic for protecting historical structures. Tel: 1 800-426-7832, web site: www.cortecvci.com.

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