

MAXGUARD[®]



U-290

PURE POLYUREA CORROSION PROTECTION

Demilec's high-performance elastomeric coatings cure quickly, minimize project down time, and can be sprayed year-round. These spray-applied coatings protect common materials from weather, corrosion, and chemical exposure.



These impact-resistant membranes have excellent adhesion, which protects surfaces, extends useful life, and minimizes substrate degradation.



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MAXGUARD U-290

DURABLE, FLEXIBLE & CHEMICAL RESISTANT

Our **Maxguard™ U-290** coating provides many advantages due to its versatile properties and applications. It can be applied in both high and low temperatures, on virtually any contour providing a monolithic containment barrier. Maxguard U-290 provides a solution for substrates including wood, glass, concrete, metal, fiberglass, PVC, and geotextile. In addition, the flexibility and elongation properties of Maxguard U-290 make it an ideal choice to compensate for substrate cracking and movement.

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- ⬡ **Shorter cure time**
 - ⬡ **More resistant to impact**
 - ⬡ **Quick re-occupancy time**
 - ⬡ **100% solid, no VOC's**
 - ⬡ **Better suited for colder climates**
 - ⬡ **High elongation (700% +)**
 - ⬡ **Fills small gaps (< 1/8")**

