

SikaCem®-900 Geo W

GEOPOLYMER SHOTCRETE MATERIAL

BUILDING TRUST



WASTEWATER



SEWERS



CULVERTS



TUNNELS

HIGH STRENGTH GEOPOLYMER SHOTCRETE MATERIAL FOR WET-MIX PROCESS APPLICATIONS

SikaCem®-900 Geo W is a one-component, pre-packaged, ultra fine, fiber reinforced, high strength, and shrinkage compensated geopolymer shotcrete material formulated for wet-process applications.

PRODUCT HIGHLIGHTS

- Increased resistance to acids and other highly caustic environments
- Improved workability and shooting pumpability
- High early strength and high bond strength
- Superior abrasion resistance over conventional Portland cement mortar
- Lower carbon footprint material

BENEFITS

- **EASY TO USE** one-component material is ready for use, just add water
- **EXCELLENT PUMPABILITY** allows for multiple applications including high velocity shotcrete, low velocity spray, spin casting / centrifugal spray, and hand troweling
- **ENHANCED** corrosive resistant properties enable use in multiple challenging environments including relining and rehabilitation for sewer pipes, culverts and inverts, manholes, storm drains, industrial waste & water treatment plants, sediment basins, wet wells & general concrete structures

For up to date and accurate information please consult the current Product Data Sheet at usa.sika.com/STM

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