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Technical Bulletin

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Concrete
Finishes

MasterTop® 300

Exterior horizontal placement update

FORMERLY MASTERTOP ANVIL TOP 300

MasterTop 300 is a cement based, metallic aggregate floor topping. It provides extra heavy duty protection in key areas subject to extreme abrasion and impacts. MasterTop 300 is formulated to be used for interior horizontal floor surfaces. However, recent information has confirmed that MasterTop 300 can be used in some limited exterior applications, such as waste transfer stations, loading docks pads, or where wear has been deemed a safety hazard and increased wear is required.

Extra placement considerations must be taken into account for exterior applications, such as maintaining a minimum application temperature of 45° F and rising (Refer to ACI 308, for cold weather concrete placement), protecting the finished surface from wind drying conditions (Refer to ACI 308, for curing). Do not attempt exterior placement of MasterTop 300 when rain is expected within 8 hours after finishing.

MasterTop 300 can be bonded with MasterEmaco ADH 326, MasterEmaco ADH 1090RS or with a bond coat of mixed MasterTop 300. (See Technical Data Guide for complete application details)

MasterTop 300 can be used in certain vertical “form and Pour applications or a shotcrete. Please contact a Sr. Technical Product Specialist for additional technical information.

HEALTH , SAFETY AND ENVIRONMENTAL

Read, understand and follow all Safety Data Sheets and product label information for this product prior to use. The SDS can be obtained by visiting www.master-builders-solutions.basf.us, e-mailing your request to basfbscst@basf.com or calling 1(800) 433-9517. Use only as directed. For medical emergencies only, call ChemTrec® 1(800)424-9300.

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