BASF Construction Systems recognizes the advantages to having the flexibility to meet the needs of specific projects in the marketplace with innovative solutions. Therefore, the following products have been tested for cross compatibility within the MasterSeal Traffic 1500 and MasterSeal Traffic 2500 lines.

**Primers**
MasterSeal P 220, MasterSeal P 222,
MasterSeal P 255

**Basecoats**
MasterSeal M 200, MasterSeal M 265

**Topcoats**
MasterSeal TC 225, MasterSeal TC 225
Tint-Base, MasterSeal TC 275 Topcoat MasterSeal TC 295 Topcoat

Systems comprised of any combination of one of the above indicated primers (if required), one basecoat, and one or two topcoats will be recognized as a complete system. Field tests indicate that these products exhibit inter-coat adhesion equal to or better than what is achieved with the standard systems.

Each individual product should be applied as per the published technical data guide recommendations.

_for best performance_
- All systems require mechanical surface preparation, utilizing abrasive shot blasting.
- MasterSeal TC 225 or MasterSeal TC 295 in Gray must be used in applications where color stability and resistance to UV is required.
- Coverage rates must be verified for the anticipated traffic.
- All systems using MasterSeal Traffic 2500 Basecoat must utilize a primer.

All applications utilizing a combination of MasterSeal Traffic 2500 and MasterSeal must be approved, in writing, by BASF Construction Systems to verify the selected product combination is appropriate for anticipated traffic patterns and durability requirements for each individual project.
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 basfsccst@basf.com or calling 1(800) 433-9517. Use only as directed. For medical emergencies only, call ChemTrec® 1(800)424-9300.

LIMITED WARRANTY NOTICE

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