

1 BAG PER 2 YARDS

1 BAG PER 1 YARD

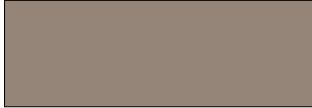
2 BAGS PER 1 YARD

3 BAGS PER 1 YARD

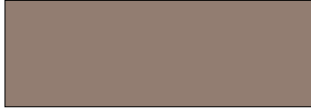
Different types of finishing techniques and curing methods will alter the finished appearance. A jobsite sample or test slab should be done using the specified materials and finishing and curing techniques that will be used on the project. Batch-to-batch uniformity must be maintained to produce consistent color.

The colors on this color chart are approximate, using laboratory samples of troweled concrete made from a 6-sack mix using Type II gray Portland cement, silica sand, and water to achieve a 4 inch slump. Different colors of cement, some sands, and water content will result in different colors.

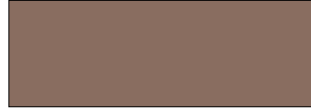
Caution: Carbon Black can negate the amount of entrained air in the concrete mix. Due to the particle size of Carbon, it has the tendency to dissipate out of concrete over time. Seal the concrete with a premium sealer to protect the surface color.



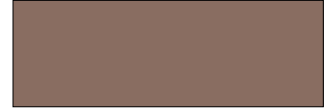
(PC-6001) EARTHEN



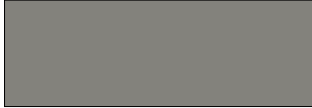
RAWHIDE



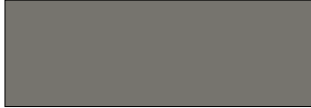
BUCKSKIN



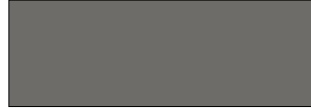
LEATHER



(PC-1001) SLATE



LIGHT GRAY



SHALE



STORM GRAY



(PC-2017) THISTLE



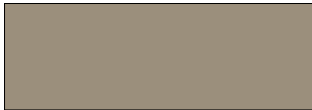
REDBUD



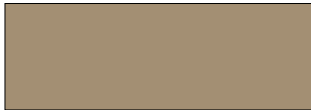
CURRANT



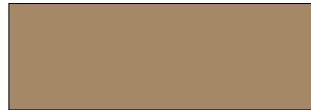
RUBY



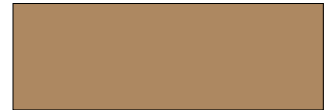
(PC-3001) BUFF



CHAMOIS



HARVEST GOLD



GOLDENROD



(PC-4005) SAND



DESERT SAND



PINE CONE



MOROCCAN TAN



(PC-5001) CARAMEL



TAN



SIENNA



RUSTIC RED



(PC-8001) OATMEAL



OAK



HAZELNUT



CARIBOU



(PC-8051) BISCUIT



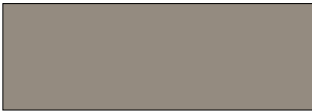
FAWN



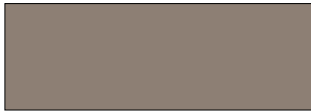
YELLOWSTONE



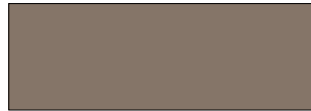
BOURBON



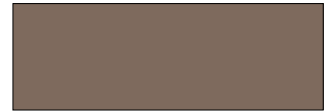
(PC-9001) MUSHROOM



UTOPIA



SILT



MOCHA



(PC-9051) LLAMA



CROISSANT



DEER VALLEY



HONEYCOMB