



SPT, Surface Protection Treatment - Applicable Standards

ASTM D-4541: Adhesion “Bond” Test

ASTM D-5084: Hydraulic Conductivity (Permeability Test)

ASTM E-96: Moisture Vapor Transmission

An effective barrier against water vapor emission, without loss of breathability.

ASSHTO T259-80: Chloride Ion Penetration

Reduces chloride intrusion in hardened concrete.

ASSHTO T260: Chloride Ion Content

DIN-1048: Water Penetration

Significantly reduces the depth of water penetration

CRD C-48-73: Hydrostatic Pressure Resistance

Sealed specimens at 45psi, the equivalent of 115 ft. of standing water. while, field experience has shown efficacy at near 300 ft.

CRD-52-54: Abrasion Resistance

Significantly increased abrasion resistance.

NCHRP 244: Reduction of Chloride Penetration

NCHRP 244-Series IV: Moisture Vapor Transmission

USDA Approved For Use in Food Processing Areas

EPA Compliant