

LIQUID BOOT® UltraShield P-150

Product Description

LIQUID BOOT® UltraShield P-150 offers an easy-to-install, cost-effective barrier for protecting the LIQUID BOOT® gas vapor membranes. LIQUID BOOT® UltraShield P-150 protection course utilizes certified virgin resins and additives. A combination of good chemical resistance, high tensile strength, high environmental stress crack resistance, low permeability, low temperature cracking resistance and high puncture resistance into a thin mil membrane acts as the ultimate in gas vapor membrane protection. Proper installation is critical to the success of a gas vapor system. Supervised backfilling and compaction practices must be followed. LIQUID BOOT® UltraShield P-100 is manufactured to meet or exceed the following minimum average roll values:

CORE PROPERTIES	TEST METHOD	RESULT
Puncture Resistance	ASTM D 1709	1854 g
Tensile Strength	ASTM E 154	58.0 lbf/in.
Water Vapor Permeability	ASTM E 154	0.028 perms
Thickness		15 mil
Roll Dimensions		10 ft. x 120 ft.
Roll Core		3" diameter
Roll Weight		Approx. 86 lbs.