



TECHNICAL DATA SHEET

FOAM STICK II

BASE:	MODIFIED SYNTHETIC ELASTOMER
VISCOSITY:	10-40 cps @ 75 DEG. F
SOLIDS CONTENT:	47.0-52.0 %
pH VALUE:	8.0 - 9.0
WEIGHT PER GALLON:	9.1-9.3 LBS.
APPLICATION:	SPRAY
OPEN TACK TIME:	UP TO 30 MINUTES AFTER DRYING
HEAT RESISTANCE:	200 F DEPENDING ON BOND LOAD
COVERAGE:	UP TO 400 SQ. FT./GAL.
FREEZE THAW STABILITY:	NONE
CLEAN UP:	WARM SOAPY WATER WHEN WET
SHELF LIFE:	6 MONTHS IN UNOPENED CONTAINERS

GENERAL INFORMATION:

Foam Stick II is a new generation of modified synthetic latex designed to replace solvent based adhesives in spray applications for many foam-bonding constructions. Foam StickII provides good green strength, within 5-10 seconds after application. This product will give foam-tearing bonds within 10-20 minutes. Foam Stick will bond foam to itself, wood, metals and plastic materials.

Foam Stick II cannot be pumped! Gravity feed to spray guns only!