

# SHORT STUFF®

## Suggested Starting Formulation

### TAPE JOINT CEMENT CONTAINING SHORT STUFF® HDPE ESS50F

#### **MATERIALS:**

	<u>% by weight</u>
Water.....	29.40
MiniFIBERS' SHORT STUFF® HDPE ESS50F.....	1.00

Mix at high speed for 10 minutes

2-amino-2-methyl-1-propanol, 95%.....	0.10
Nopco DF-160-L.....	0.10
Amsco Res 4104.....	3.84
Proxel® CRL.....	0.05
Georgia Marble No. 9 White.....	57.75
Mica 4X.....	4.68
Attagel® 40.....	1.27
CMS-7H3S.....	0.25
Paragum 146.....	0.59
Odor Mask PA-44372.....	0.01
Ethylene Glycol.....	0.96
	<u>100.00</u>

#### **MIXING PROCEDURE:**

After addition of Short Stuff® add remaining materials increasing speed as needed, and mix at high speed for 15 minutes.

#### **PHYSICAL PROPERTIES:**

Type.....	Styrene butadiene polymer emulsion
% Solids.....	50 +/-1
Weight per Gallon.....	14.02 lbs.
Stabilizer System.....	Surfactant
Viscosity, 25°C.....	100,000 cps

#### **PERFORMANCE:**

1. Dries thoroughly at low ambient temperatures. The styrene butadiene based joint cement may be used in unheated houses at temperatures at, or above 40°F.
2. Rapid drying, one-day, two-coat application.
3. Superior adhesion to tape and wallboard at ambient temperatures of 40°F and above.
4. Better resistance to rewetting by Latex Wall Primers; better hold-out.
5. Excellent sandability and tooling properties.

**MINIFIBERS, INC.**