

Description: A non-woven fabric, composed of natural cellulose and synthetic fibers which has been treated with a chemical binder. It has dimensional stability, high MD stiffness and high wet and dry strength.

Applications: This heavy weight non-woven fabric is designed for application over rough or damaged, cracked or uneven wall and ceiling to provide a fresh base for painting, wall covering or other decorative treatments. Providing that the existing surface is structurally intact, properly prepared and sealed, this material can be used over wallboard, plaster, painted and wallcovered surfaces, as well as, cement block and paneling.

Because of the wide range of application, types of surfaces, textures, treatment, and other conditions beyond Koroseal's control, appropriate wall preparation products and adhesives will need to be selected to match each individual installation. If there are any questions, a test installation is advised.

Typical Physical Properties

	U. S. Units	Metric Units
Basis Weight	3.7 oz. PSY	125 g. PSM
Width	54 in.	137.2 cm
Thickness	0.013 in.	0.33 mm
Tensile MD	79 lb.	36,000 gm
Tensile CD	70 lb.	32,000 gm
Elmendorf Tear MD	12.5	200 gm
Elmendorf Tear CD	12.5	200 gm