Versil-Pak 1
Flexible, Greaseproof, Waterproof Barrier Material

Product Description
Versil-Pak 1 is a protective packaging material that combines a highly formulated adhesion wax with a heavyweight cotton fabric. The wax provides barrier properties while the fabric allows ease of handling. It is especially suited for hand wrap applications, in the field.

Versil-Pak provides corrosion, abrasion and impact protection. Standard rolls are 36" x 50 and 100 yards. Other sizes are available upon request.
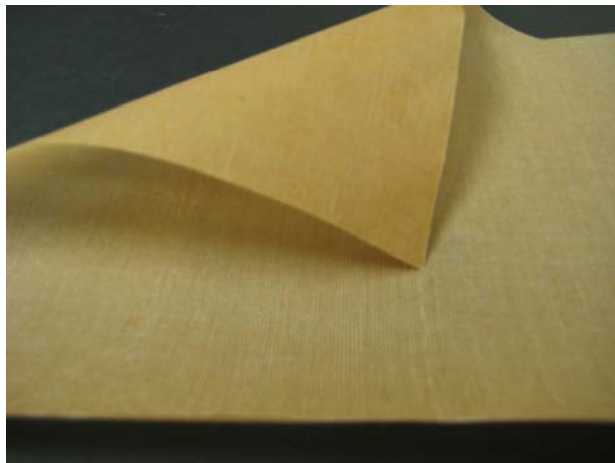
Applications
Versil-Pak protects industrial plant piping where corrosive action is prevalent or where conditions are extremely severe. This includes air lines, sprinkling system piping, cold water pipe, gas pipe, and all other metal tubes.

Construction
Heavyweight Cotton Fabric core provides high-strength and carrier of the protective wax.

Two-sided high adhesion wax assure excellent barrier and is treated with fungicides to help reduce antimicrobial induced corrosion (MIC).

Optional: VCI (volatile corrosion inhibitors) provide additional corrosion protection performance. Refer to Nox-Rust® VCI Versil-Pak 1.

High adhesion wax

Heavyweight Cotton Fabric

High adhesion wax
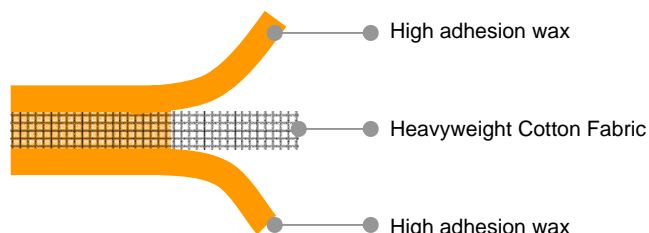
Benefits
° Less bulky and more efficient coverage than other petroleum wraps.
° Conforms to odd shapes and sizes.
° Barrier to contaminants even in most demanding conditions.
° Heavyweight fabric provides high tear strength.

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Physical Properties

Typical values and are not to be construed as specifications. If specifications are required, please discuss with your sales representative.

Typical Physical Test Results	Typical Values	TAPPI Test Method
Weight, lbs./Sq.Yd.	0.37	T-410
Thickness, mils.	11	T-411
Tensile Strength, lbs./in.		T-404
Machine Direction	10	
Cross Machine Direction	5	
Bursting Strength, psi	30	T-403
Tear Strength, Elmendorf, gms		T-414
Machine Direction	800	
Cross Machine Direction	1200	

Shelf Life   5 Years from date of shipping

This shelf life statement is only valid for product stored in the original shipping container used by Daubert Cromwell or equivalent and not at high temperatures. Storage outside these conditions voids this statement.