

Witt Can Line Anything

LFP CrossFilm™ Liner



PRODUCT FEATURES:

- Resistant to most solvents and chemicals
- 100% Cross Laminated PTFE Teflon®
- Chemically inert
- Up to 500° F continuous operating temperature

APPLICATIONS:

- High temperature chrome plating
- Electroless Nickel Plating
- Liquor vats
- Expansion joints and more

DATA:

LFP 2120

LFP 2109

Thickness (mils)	20 nominal	9 nominal
Weight (oz/sq yd)	29	13.5
Tensile Strength (lbs/in)	87 lbs/in	25 lbs/in
Trap Tear Strength (lbs/in)	65 lbs	22 lbs

Integrity...It's what makes us the best.

- Forty plus years of commitment to industrial lining solutions
- Only fabricate industrial liners – no ponds, lagoons, pools, etc.
- Exclusive material formulations
- Honored by US Dept. of Commerce



These datum, which are believed to be reliable, are published for information use only as it is rarely possible to duplicate actual operating conditions in laboratory testing. Consequently, no guarantee, explicit or implied, is given that similar results will be obtained in actual operating conditions.



witt lining systems

WE CAN LINE ANYTHING

www.wittliners.com

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Witt Lining Systems' Materials

SPECTRA BLUE® PVC Liner

Gauges: 60 mil, 3/32", 1/8", 3/16"

- Lower cost formulation
- Operating temperature range to 145°F
- UV resistant
- Primary or secondary containment
- Rinse tanks
- Floor areas
- Ambient or low temperature storage tanks
- Mild process solutions
- Low-temperature plating baths

EXCELINE® PVC Liner

Gauges: 40 mil, 60 mil, 3/32", 1/8", 3/16"

- Acid/alkaline resistant
- Operating temperature range to 180°F
- Contains low pH solutions such as: H_2SO_4 , HCl, HNO_3 , H_3PO_4 , and HF to 80% concentration and HF to 50% concentration
- Storage and active tanks, waste treatment, floor liners and curtains
- Plating tanks
- Resistant to most chemicals

KOROSEAL® PVC Liner

Gauges: 60 mil, 3/32", 1/8", 3/16"

- Operating temperature range to 200°F
- High resistance to strong corrosives such as acids, alkalis and salts
- Tanks remain on line while being relined
- 3/16" gauge with LFP 'skirt' for chrome platers
- No adhesive necessary

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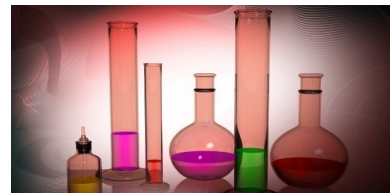
LFP CrossFilm™

Thickness (mils): 20 to 30 nominal

- Patented 100% cross-laminated fluoroelastic of DuPont PTFE Teflon®
- LFP skirts for plating tanks provide up to 5x longer life than non-skirted liners. Available in 12", 18", 24" widths
- Expansion joints

ADDITIONAL WITT MATERIALS

HP Koroseal®, Exceline® PW for potable water, oil-resistant, FDA, HDPE and other materials also available.



Accessories

Compression Strips

Rigid plastic strips for concrete applications. Available in standard and pre-drilled.

Hydrolytic Bottoms

Rigid plastic bottoms to protect liners from being punctured by equipment or process work.

Wittclip™

Witt invented design eliminates the need for rope fastening liners inside tanks.

Overflow Skimmers

Rigid pipe and bulkhead fittings.

Manway

Access port usually installed at factory.

Sump

Factory or field installed.

Welded in Fittings

Installed at factory or in field, 60 mil, 3/32" and 1/8"

Bulkhead Fittings

PVC, CPVC, Teflon®
PVC in sizes 1/2" to 6"
Teflon® sizes: 3/4" to 2"

Posi-flange – CPVC

Stainless steel nuts and bolts installed with valve or pump when mounted on immediate piping. No metal exposed to solution.



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