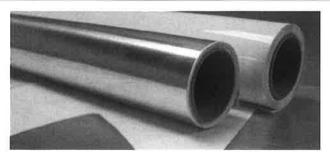


# FEP FLUOROPOLYMER SURFACE PROTECTOR

Chemically Inert, Corrosion Resistant, Self-adhesive



# **CHEMICALLY INERT FEP**

Self-adhesive FEP-on-vinyl or FEP-on-foil overlays protect work surfaces from virtually all corrosive chemicals and contamination. This includes boiling aqua regia, hydrofluoric, nitric, perchloric and sulfuric acids, alkalis, boiling hydrocarbons, ketones, esters and alcohols. (See Compatibility Chart below.)

# BARRIER TO RADIO-LABELED CHEMICALS

Prevents radio-labeled chemicals from being absorbed into work surfaces.

# **MONEY SAVING**

Provides an inexpensive way to protect bench tops, counter tops, walls, fume hoods, temporary tables, sinks, drain boards, conveyors, hoppers, chutes — virtually any surface — from corrosive chemicals. Also used as release surfaces, roll covers, mold liners and underlayment for chemical storage containers.

# **EASY TO FIT ... EASY TO APPLY**

Works like contact paper, Simply cut with scissors or knife to fit. Peel off backing material and press into place. Can be pulled up and repositioned if necessary.

# **EASY TO CLEAN AND REMOVE**

Provides an easy-to-clean surface. Virtually nothing sticks to FEP. Easily removed, repositioned or replaced.

# **IMPACT ABSORBING**

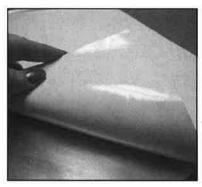
Smooth vinyl support backing provides cushion that reduces glass breakage in laboratory applications.

# ATTRACTIVE

Turns pitted, corroded or deteriorating surfaces into aesthetically pleasing, sanitary white work areas. Smoothes out minor irregularities. Objects can be easily seen on surface. Not affected by moisture or weather.

# LOW LIQUID ABSORPTION

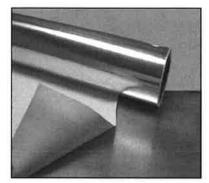
FEP displays unusually low liquid absorption values compared to other plastics. It absorbs practically no common acids or bases.



# **ALL PURPOSE TYPE PRO T18**

Type PRO T18 is a .001" FEP fluoropolymer film bonded to .008" self-adhesive vinyl. It's a general purpose surface protector that provides a corrosion resistant, smooth, glossy white surface that is impact absorbing and easy to clean. The working temperature range for Type PRO T18 is recommended for applications up to 200°F (93°C).

Standard roll size: 25" x 15'.



# **HIGH TEMP TYPE PRO T12**

Type PRO T12 is a .001" FEP fluoropolymer film bonded to.002" self-adhesive aluminum foil. This is a high temperature version of Jensen Inert FEP Surface Protector and is recommended for applications over 200°F (93°C) but less than 400°F (204°C).

Standard roll size: 25" x 15'.

# IN STOCK FOR IMMEDIATE SHIPMENT — NO WAITING

# ALSO AVAILABLE IN SIZES UP TO

THE ULTIMATE IN CHEMICAL COMPATIBILITY
Typical Chemicals Which Have No Effect On FEP

Abietic acid	Chlorine	Fluoronitrobenzene	Nitrogen tetroxide	Soap and detergents
Acetic acid	Chloroform	Formaldehyde	1-Nitro-2-methyl-	Sodium hydroxide
Acetic anhydride	Chorosulfonic acid	Formic acid	propanol	Sodium hypochlorite
Acetone	Chromic acid	Furane	n-Octadecyl alcohol	Sodium peroxide
Acetophenone	Cyclohexane	Gasoline	Oils, animal and	Solvents, aliphatic
Acrylic anhydride	Cyclohexanone	Hexachloroethane	vegetable	and aromatic <sup>1</sup>
Allyl acetate	Dibutyl phthalate	Hexane	Ozone	Stannus chloride
Allyl methacrylate	Dibutyl sebacate	Hydrazine	Perchlorethylene	Sulfur
Aluminum chloride	Diethyl carbonate	Hydrochloric acid	Penlachlorobenzamide	Sulfuric acid
Ammonia, liquid	Diethyl ether	Hydrofluoric acid	Perchloric acid	Tetrabromoethane
Ammonium chloride	Di-isobutyl adipate	Hydrogen peroxide	Perfluoroxylene	Tetrachloroethylene
Aniline	Dimethyl formamide	Lead	Phenol	Trichlorethylene
Benzonitrile	Dimethyl hydrazine,	Magnesium chloride	Phosphoric acid	Tricresyl phosphate
Benzoyl chloride	unsymmetrical	Mercury	Phosphorus	Triethanolanime
Benzyl alcohol	Dioxane	Methyl ethyl ketone	pentachloride	Vinyl methacrylate
Borax	Ethyl acetate	Methacrylic acid	Phthalic acid	Water
Boric acid	Ethyl alcohol	Methanol	Pinene	Xylene
Bromine	Ethyl ether	Methyl methacrylate	Piperidene	Zinc chloride
n-Butyl amine	Ethyl hexoate	Naphthalene	Polyacrylonitrile	
Butyl acetate	Elhylene bromide	Naphthols	Potassium acetate	
Butyl methacrylate	Ethylene glycol	Nitric acid	Potassium hydroxide	<sup>1</sup> Some halogenated
Calcium chloride	Ferric chloride	Nitrobenzene	Polassium	solvents may cause
Carbon disulfide	Ferric phosphate	1-Nitro-butonal	permanganate	moderate swelling
Cetane	Fluoroaphthalene	Nitromethane	Pyridine	

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