

Saint-Gobain Performance Plastics

RELATIVE CHEMICAL RESISTANCE PROPERTIES

	ACIDS			BASES			HYDROCARBONS			SALTS	ALCOHOLS	KETONES
	Concentrated	Medium Concentration	Weak	Concentrated	Medium Concentration	Weak	Aliphatic	Aromatic	Halogenated			
Tygon® LFL	F	E	E	E	E	E	U	U	U	E	F	U
Tygon® R-3603	F	E	E	E	E	E	U	U	U	E	F	U
Tygon® R-1000	U	F	F	U	U	U	U	U	U	E	F	U
Tygon® F-4040-A	U	F	F	U	U	U	F	U	U	E	F	U
Tygon® 2001	F	E	E	F	E	E	U	U	U	E	E	U
Tygonpre™ XL-60	F	F	E	F	F	E	U	U	U	E	F	F
Fluran® F-5500-A	E	E	E	U	F	F	F	F	F	E	F	U
Norprene® A-60-G	U	F	F	F	E	E	U	U	U	E	F	U
Norprene® A-60-F	U	F	F	F	E	E	U	U	U	E	F	U
Tygon® S-50-HL	F	E	E	E	E	E	U	U	U	E	F	U
PharMed® BPT	U	F	F	F	E	E	U	U	U	E	F	U
Tygon® B-44-3	F	E	E	E	E	E	U	U	U	E	F	U
Tygon® 3350	U	U	U	U	F	F	U	U	U	F	F	U
Versilic® SPX-50	U	U	U	U	F	F	U	U	U	F	F	U

E= Excellent

F = Fair

U = Unsatisfactory

*All tests conducted at room temperature

Tygon®, Norprene®, Fluran®, PharMed®, Tygothane®, Versilic® are Saint-Gobain registered trademarks. Tygonpre™ is a Saint-Gobain trademark.

IMPORTANT: Saint-Gobain Performance Plastics Corporation does not assume any responsibility or liability for any advice furnished by it, for the performance or results of any installation or use of the product or of any final product into which the product may be incorporated by the purchaser and/or user.

It is the user's responsibility to ensure the suitability and safety of Saint-Gobain tubing for all intended uses. Laboratory, field or clinical tests must be conducted in accordance with applicable requirements in order to determine the safety and effectiveness for use of tubing in any particular application.