

# Chemical Resistance Data Sheets

Chemplex® Thin Film Selection Guide Ver 1.0.0.41

Introduction Chemical Resistance Transmittance Curves Catalog Numbers

Data Filter: None None None None None None None None None None None None

Type	Acid Weak	Acid Conc.	Alcohol Aliphatic	Aldehydes	Alkalies Conc.	Esters	Ethers	Hydrocarbon Aliphatic	Hydrocarbon Aromatic	Hydrocarbon Halogenated	Ketones	Oxidizing Agents
Etrom®	Good	Good	Good	Fair	Good	Fair	Fair	Excellent	Excellent	No Rec.	Good	Fair
Zythene®	Good	Good	Good	Fair	Good	Fair	Fair	Excellent	Excellent	No Rec.	Good	Fair
Kapton®	No Rec.	No Rec.	Good	Excellent	Excellent	Good	Unknown	Excellent	Excellent	Fair	Good	No Rec.
Mylar®	Good	Good	No Rec.	Unknown	No Rec.	No Rec.	Fair	Good	No Rec.	Fair	No Rec.	Fair
Prolene®	Good	Excellent	Excellent	Excellent	Excellent	Good	No Rec.	Good	No Rec.	No Rec.	Good	Fair
Polypropylene	Excellent	Excellent	Excellent	Excellent	Excellent	Good	No Rec.	Good	No Rec.	No Rec.	Good	Fair
Polycarbonate	Good	Good	Good	Fair	No Rec.	No Rec.	No Rec.	No Rec.	No Rec.	No Rec.	No Rec.	No Rec.
UltraPolyester®	Good	Good	No Rec.	Unknown	No Rec.	No Rec.	Fair	Good	No Rec.	Fair	No Rec.	Fair

**Chemplex®**  
INDUSTRIES, INC.  
YOUR KEY TO CONSISTENT RESULTS

Solvent Resistance Data Sheet. PORON materials are used in applications ranging from transportation and communications to industrial, medical. Chromic acid (RT). Cyclohexanol. Cyclohexanone. Dichloromethane. Diethyl ether. Diethylamine. Dimethyl formamide. Chemical Resistance Data Sheet. Chemical Resistance Guide for Elastomers, Compass Publications. Please refer to the specification tables on product-specific pages for materials found in. Chemical Resistance Data Sheets, Volume One: Plastics (v. 1) [Smithers Rapra Technology] on wsdmind.com \*FREE\* shipping on qualifying offers. The previous Chemical Resistance Data Sheets published only quantitative assessments of chemical resistance. Whilst it is true that quantitative assessments. This document serves as a guideline only and compatibility should be verified in the application Chemicals. Metals . TECHNICAL DATA SHEET. Chemical. Introduction and How to Use the Chemical Resistance Data Sheets Section 1 - WHITE 1. Introduction 1 2. The Chemical Resistance of Rubbers 1 Swelling. Chemical Resistance Data: The Data given below is based on the information taken by the Manufacturers of the listed material and is assumed to be true. The chemical resistance data presented in this PP chemical resistance capability Users should review the applicable Material Safety Data Sheet before. Technical Brief - Chemical Resistance. 1. Background: Wilsonart Solid Surfaces have been used in a variety of laboratory applications because of their. Petg CHEMICAL RESISTANCE DATA SHEET. Side by Side Material Comparison Chemical Resistance Chart (Note: Large File). The following chemical resistance guide has been developed to assist in determining if NOVITANE polyurethane is the appropriate elastomer for a particular. Perspex Technical Data Sheet. wsdmind.comx. Chemical Resistance Values. The table below shows the chemical resistance of Perspex . Specification Sheet. Excellence at work. Excellence in life. Chemical Resistance Guide. Legend. (A) = Satisfactory. (B) = Slight Attack. (C/NR) = Not. Introduction. From sulfuric acid to brake fluid to carbon tetrachloride, KYDEX thermoplastic alloy is more resistant to a wider range of concentrated chemicals.

[\[PDF\] Accounting For Income Taxes: Analysis And Commentary](#)

[\[PDF\] Blessings](#)

[\[PDF\] Islams Political Culture: Religion And Politics In Predivided Pakistan](#)

[\[PDF\] Antitrust And Trade Regulation: Cases And Materials](#)

[\[PDF\] Mechanism Design: Enumeration Of Kinematic Structures According To Function](#)

[\[PDF\] Singing High Pitches With Ease: Strategies & Solutions For Conductors, Conductors-in-training & Voic](#)

[\[PDF\] Annemarie Endts 101 Ways Of Using Paw Paws](#)