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Chemical Resistance Guide C Hemical

Corrosion resistance data given in this section are based on laboratory tests conducted by the manufacturers of the materials covered and are indicative only of the conditions under which the tests were made. The testing was done using non-stressed single strips of material being immersed in the chemical for a period of time.

CHEMICAL RESISTANCE GUIDE - Iconprocon

04716 - chemical resistance guide - primary fluid systems inc. 1050 cooke blvd., burlington, ontario l7t4a8 . tel:(905)333-8743 fax:(905)333-8746

CHEMICAL RESISTANCE GUIDE - Primary Fluid

The DuPont Chemical Resistance Guide helps you choose the best elastomer for your application. DuPont worked with the Los Angeles Rubber Group to update its valuable "Chemical Resistance Guide", which has been an industry resource with performance ratings of 20 elastomers in over 1,000 chemicals.

Elastomer Chemical Resistance Guide | Kalrez® Application ...

CHEMICAL RESISTANCE GUIDE. The information is provided ONLY as a guide to assist in determining chemical compatibility for wetted components. Testing under the specific conditions of the application is recommended. Stenner Pump Company assumes no responsibility for its accuracy. Outside factors including but not limited to temperature, pressure, mechanical stress, and solution concentration can affect material compatibility in a particular application.

CHEMICAL RESISTANCE GUIDE - stennerpumpparts.com

CHEMICAL RESISTANCE GUIDE INDUSTRIAL CHEMICALS The following pages are offered as a general guide and indication of the suitability of various elastomers and plastics in use today with a wide range of industrial chemicals. The ratings are based, for the most part, on published literature of various polymer suppliers and rubber

CHEMICAL RESISTANCE GUIDE - rheeserve.com

Basic information. All resistance specifications are guide values that can only be. guaranteed for a restricted period of time. They are based on. the analysis of the material of the inner lining of the hose in lab. tests without dynamic load, on the operational experiences of. our customers, on the documentation of manufacturers, and on.

Chemical Resistance Chart - Continental Industry

CHEMICAL RESISTANCE TABLE www.blairrubber.com Section 6: chemical ReSiStance table ... The user is cautioned that the table is only a guide and should be used as such, as the degree of resistance of an elastomer with a particular fluid depends upon such variables as temperature, velocity of flow, vacuum, duration of exposure and stability of ...

CHEMICAL RESISTANCE TABLE - blairrubber.com

Chemical Resistance Chart. Home. Chemical Resistance Chart. Legend. A = No Attack, possibly slight absorpction. Negligible effect on mechanical properties. B = Slight attack by absorpction. Some swelling and a small reduction in mechanical likely. C = Moderate attack of appreciable absorption.

Chemical Resistance Chart | Plastics International

The information in this chart has been supplied to Cole-Parmer by other reputable sources and is to be used ONLY as a guide in selecting equipment for appropriate chemical compatibility. Before permanent installation, test the equipment with the chemicals and under the specific conditions of your application.

Chemical Compatibility Database from Cole-Parmer

Thermoplastics and elastomers have outstanding resistance to a wide range of chemical reagents. The chemical resistance of plastic piping is basically a function of the thermoplastic material and the compounding components. In general, the less compounding components used the better the chemical resistance.

CPVC Chemical Resistance Guide - IPEX Inc

The ERIKS O-ring Chemical Resistance Guide allows you to check some 20 different rubber families and some plastics against over 2000 chemicals.

Chemical Resistance Guide | O-Ring

Chemical Resistance Chart The following chemical resistance chart is provided as a guide to help select materials for weigh module system components and hardware. The information is reprinted courtesy of Little Giant Pump Company. These recommendations are based on information from material suppliers and careful

Chemical Resistance Chart

High chemical resistance of this material allows its application on aggressive services such as 98% H2 SO4, dry chlorine and low pressure wet chlorine gas. PVC is attacked by chlorinated hydrocarbons, ketones, esters and some aromatic compounds. It can be used on solutions containing up to 1000 ppm solvents. Chemline PVC valves are non-toxic.

CHEMICAL RESISTANCE GUIDE - Chemline

PVC is characterized by high physici- cal properties and resistance to corrosion and chemical attack by acids, alkalies, salt solutions, and many other chemicals. It is at- tacked, however, by polar solvents such as ketones, some chlori- nated hydrocarbons and aromatics. The maximum service tem- perature of PVC is 140°F.

NIBCO CHEMICAL RESISTANCE GUIDE FOR VALVES & FITTINGS

2 Plastics are ideal materials for the construction of pipework and are often superior to metals with regard to their material properties and costs. However, it is important to se

www.vispar.co

Chemical Resistance for Plastics - Find plastic materials and their resistance to different chemicals. Have a question on the chemical resistance of plastics? Ask a Plastic Expert. at curbellplastics.com, 1-888-287-2355.

Plastics Chemical Resistance Chart | Curbell Plastics

The Wilden Chemical Resistance Guide is compiled from numerous reliable sources and cross-checked, however, it is only intended as an additional source of information. Diaphragm life not only depends on a diaphragm's chemical compatibility with the process fluid but also on the diaphragm's abili- ty to flex.

CHEMICAL RESISTANCE GUIDE - wildenpumps.com.vn

This "Proco Chemical to Elastomer Guide" is to be used only as a guide in selecting the most satisfactory combinations of elastomers for resistance to various chemical solutions. The specific ratings found in this chart are based upon past field experience, the advice of various polymer suppliers and specific laboratory experience.

Chemical Guide - PROCO

The Wilden chemical resistance guide is compiled from numerous reliable sources and cross-checked; however, it is only intended as an additional source of information. Diaphragm life not only depends on a diaphragm's chemical compatibility with the process fluid but also on the process conditions.