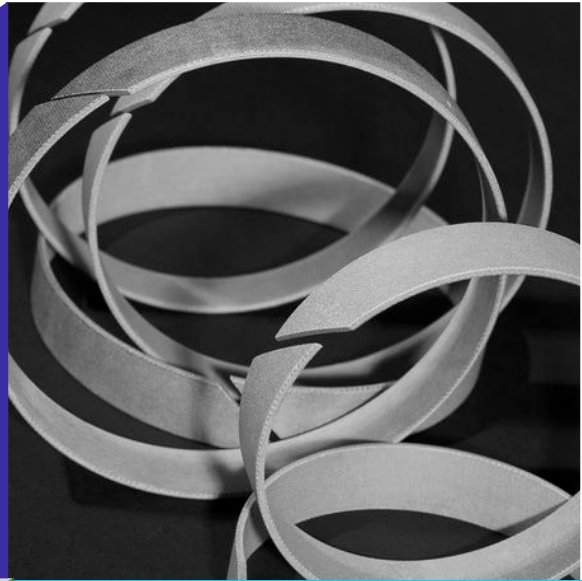
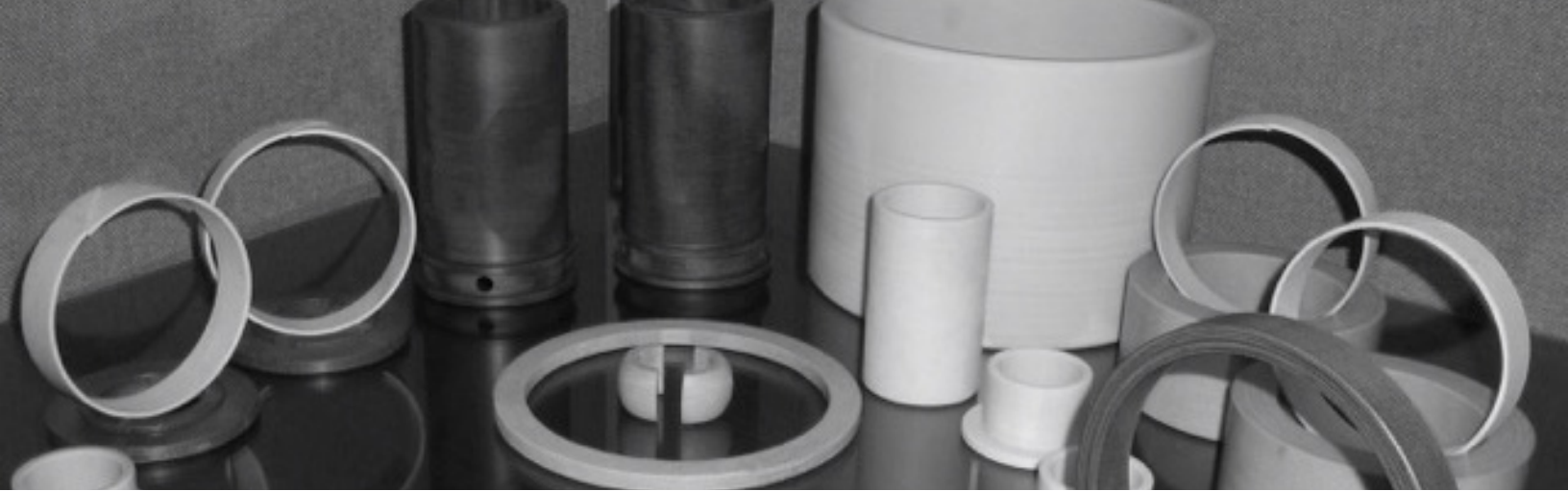


Wear Rings & Plain Bearings



MCP LLC

Expertly Engineered • Precision Machined • Customer Focused



SlideRite Wear Rings & Plain Bearings

- Resistance to third party abrasives
- High load capability
- Broad temperature range
- Low friction
- No stick slip
- Resistance to shock loads
- No moisture absorption
- Excellent chemical resistance
- Can be lubricated by any compatible fluid (oil, water, grease, etc)
- No oil swell
- High PV Limit Dry

SlideRite Chemical Resistance Chart

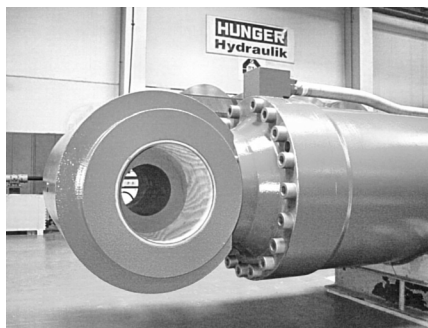
Acetaldehyde	U	Hydrofluoric Acid 10 %	L	Ethanol	U	Fluorine Gas	U	Carbon Monoxide Gas	A	Sodium Hydroxide 25 %	L
Acetic Acid 75 %	L	Hydrofluoric Acid 20 %	U	Methyl Alcohol (Methanol) 100 %	U	Formaldehyde	L	Carbon Tetrachloride	A	Sodium Hydroxide 50 %	L
Acetic Acid Glacial	U	Hydrogen Bromide Wet Gas	A	Methyl Ethyl Ketone	U	Formic Acid	U	Chlorine Hydrochloric Acid Wet 10 %	A	Soy Sauce	L
Acetone	U	Hydrogen Chloride Dry Gas	A	Naphtha & Napthalene	A	Gasoline leaded / Unleaded	A	Chlorine Dry Gas / Wet Gas	A	Soya Oil	A
Alcohol, Amyl	A	Hydrogen Chloride Wet Gas	A	Nitric Acid <10%	A	Gasoline Aviation / Kerosene	A	Chloroform	U	Stearic acid	A
Alcohol, Butyl	L	Hydrogen Fluoride Vapor	A	Nitric Acid 20 %	L	Glucose	A	Chromic Acid	L	Styrene	L
Alcohol, Ethyl	U	Hydrogen Peroxide 30 %	A	Nitric Acid 40 %	U	Glycerine	A	Citric Acid	A	Sugar Beet & Cane liquor	A
Ammonia Gas & liquified Gas	U	Iodine Crystals	A	Oil Crude Sweet / Sour	L	Glycol	A	Copper Nitrate	A	Sugar/Sucrose	A
Ammonium Hydroxide	U	Iodine Vapor	L	Oleum	U	n-Heptane	A	Cumene	L	Sulphuric Acid 25 %	A
Benzene	L	Isopropyl Alcohol	L	Phenol	U	Hexane	A	Cyclohexane	L	Sulphuric Acid 70 % - 80 %	L
Bleaches	A	Lactic Acid	A	Phosphoric Acid	A	Hydrobromic Acid < 25 %	A	Deionized & Demineralized Water	A	Sulphuric Acid 90 %	U
Brine	A	Latex Solution	L	Potassium Hydroxide 25 %	A	Hydrobromic Acid 50 %	L	Detergents Organic pH 9 - 12	A	Tetrachloroethane	L
Bromine Liquid / Dry Gas	U	Magnesium Hydroxide	A	Potassium Hydroxide 45 %	L	Hydrobromic Acid 60 %	U	Detergents Organic pH > 12	L	Toluene	L
Ethyl Acetate	U	Mercury	A	Propylene Glycol	A	Hydrochloric Acid < 25 %	A	Diesel Fuel	A	Trichloroethane	L
Ethylene Glycol	A	Methyl Alcohol (Methanol) 5 %	A	Sodium Chloride	A	Hydrochloric Acid 40 %	L	Diethyl Ether	U	Vegetable Oils	A
Fatty Acids	A	Carbon Dioxide Gas	A	Sodium Hydroxide 10 %	A	Hydrochloric Acid + Organics	U	Distilled Water	A	Xylene	L

"A" = Acceptable

"L" = Limited

"U" = Unsuitable

SlideRite can be found on some of the world's LARGEST cylinders!



MCP LLC

P.O. Box 14
5895 Beach Road
Sharon Center, OH 44274

Telephone: 330-419-1003
Email: mdolinar@mcp-na.com

Website: www.mcp-na.com