4" GUIDE TO CORROSION RESISTANCE

	HAX User	Guide	STEEL SST IS
	E N ST 16 S 10 S ENE		ZE DN S 316 S 310S 3ENE
	ONZ RBO JN PE 31 BES1 OPR		ARBC ON PPE 3 SBES FIFE
MEDIA	BR CA IRC AS NE	MEDIA	
MEDIA Acetate Solvents Acetic Acid, Crude Acetic Acid, Pure Acetone Acetylene Air Alcohols Aluminum Sulfate Aiums Ammonia Gas, Cold Ammonia Gas, Hot Ammonium Phosphate, Dibasic Ammonium Phosphate, Tribasic Ammonium Sulfate Asphalt Beer Beet Sugar Liquors Benzene Black Sulfate Liquor Borax Boric Acid Bunker Oils Butane Calcium Bisulfite Calcium Chloride Calcium Hydroxide Calcium Hydroxide Calcium Hydroxide Calcium Hydroxide Calcium Hydroxide Calcium Chloride Calcium Chloride Calcium Chloride Calcium Hydroxide Calcium Hydroxide Calcium Hydroxide Calcium Hydroxide Calcium Hydroxide Calcium Chloride Calcium Chloride Calcium Chloride Calcium Chloride Calcium Hydroxide Calcium Hydroxide Calcium Hydroxide Calcium Hydroxide Calcium Chloride Calcium Chloride Carbonic Acid Chlorine, Dry Chlorine, Wet Chromic Acid Citric Acid Coconut Oil Coke Oven Gas Cottonseed Oil Cutting Oils Dowtherm Dry Clean Fluids Ethers Ethylene Glycol Fatty Acids Ferric Chloride Ferric Culfate Formic Acid Freon, Wet Fuel Oil Gasoline Gasoline, Sour Gelatin Glucose Glue	BRONZE CARBON STEE IRON TYPE 316 SST ASBESTOS PTEE OF TO THE TO T	Linseed Oil Liquefied Petroleum Gas (LPG) Lubricating Oil Magnesium Chloride Magnesium Hydroxide Magnesium Sulfate Mercuric Chloride Mercury Methyl Alcohol Milk Mineral Oil Molasses Naphtha Naphthalene Nickel Chloride Nitrogen Oleum Olive Oil Oxalic Acid Oxygen Ozone Palmitic Acid Pine Oil Potassium Chloride Potassium Sulfate Producer Gas Propane Shellac, Bleached Shellac, Orange Soap Solutions Sodium Bicarbonate Sodium Cyanide Sodium Hypochloride Sodium Hypochloride Sodium Phosphate Sodium Peroxide Sodium Phosphate, Dibasic Sodium Sulfate Sodium Phosphate, Tribasic Sodium Sulfite Sodium Sulfite Sodium Sulfite Sodium Sulfite Sodium Sulfite Sodium Sulfite Sodium Phosphate, Tribasic Sodium Sulfate Sodium Sulfite	BRONZE CARBON STE BRONZE BRONZ
Glycerine Hydraulic Oil, Petroleum Base		Vegetable Oil Vinegar	
Hydrogen Gas Hydrogen Peroxide		Water, Distilled Water, Sea	
Hydrogen Sulfide, Dry Hydrogen Sulfide, Wet		Whiskey and Wine Zinc Chloride Zinc Sulfate	
JP-4 Fuel JP-5 Fuel		Zinc Sulfate The following information has been assembled from	n many courses. Due to vaning operating
JP-6 Fuel Kerosene		The following information has been assembled from conditions, it should in no way be construed as a G recommended before final material selection is made	SUARANTEE. Consultation with system designer is
Lacquers	• •	factory conditions for respective use.	

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