



TECHNICAL BULLETIN: EG-96 HP CHEMICAL RESISTANCE GUIDE

EG-96 HP WAS IMMERSED FOR 30 DAYS AT 72° F (22° C). CURE CYCLE = 7 DAYS AT 72° F (22° C) PRIOR TO IMMERSION. THE RATINGS ARE BASED ON % WEIGHT, GAIN, OR LOSS.

CHEMICAL	EG-96 HP
WATER	E
10% ACETIC ACID	G
50% PHOSPHORIC ACID	NDA
10% SULFURIC ACID	NR
50% SULFURIC ACID	F
70% SULFURIC ACID	NDA
10% HYDROCHLORIC ACID	G
36% HYDROCHLORIC ACID (CONC)	NDA
10% NITRIC ACID	E
30% NITRIC ACID	NDA
AMMONIUM HYDROXIDE	E
AMMONIUM HYDROXIDE (CONC)	E
50% SODIUM HYDROXIDE	E
METHANOL	NR
XYLENE	E
MINERAL SPIRITS	E
ACETONE	G
TRICHOLORETHANE	E
MOTOR OIL	E
UNLEADED GASOLINE	E
LEADED GASOLINE	E
DIESEL FUEL	E
KEROSENE	E
15% SODIUM HYPOCHLORITE	E

KEY

E = EXCELLENT

G = GOOD

F = FAIR

NR = NOT RECOMMENDED

NDA = NO DATA



This chemical resistance guide is designed to assist those responsible for proper material selection. This table provides information on the resistance of EG-96 HP to a wide variety of corrosive elements as these general guidelines and do not constitute direct or implied warranties.



W. R. MEADOWS, INC. | P.O. Box 338 | HAMPSHIRE, IL 60140-0338

Phone: 847/214-2100 | Fax: 847/683-4544 | www.wrmeadows.com

08/12/25