

Protective Gowns

Chemical and abrasive resistant protective gown is comfortable, lightweight and will never crack or stiffen. Lasts three months, is bacteria-proof, waterproof and recyclable. Designed from a unique one-piece construction so there are no strings or hardware to worry about. This gown features an open back for ventilation, is machine washable, dryer safe to 82°C/180°F and soft at any temperature. Gowns do not contain DEHP or other plasticizers and are available in sizes Medium/Large, X-Large and XX-Large.



Chemical Resistance Information

Acetate (F)
Acetic Acid (less than 5%) (E)
Acetic Acid (more than 5%) (F)
Acetone (F)
Air (E)
Alcohols (E)
Aliphatic Hydrocarbons (E)
Ammonia (gas-liquid) (E)
Ammonium Hydroxide (E)
Amyl Acetate (F)
Amyl Alcohol (E)
Aromatic Hydrocarbons (E)
Antifreeze (E)

Benzene (F)
Benzl Alcohol (E)
Bleaching Liquors (N)
Boric Acid (E)
Butanol (E)
Butyric Acid (E)

Carbon Dioxide (E)
Carbon Tetrachloride (F)
Chlorine (wet) (F)
Chloroform (F)
Copper Salts (E)
Cyclohexanone (N)

Dexron II (auto trans fluid) (N)
DMF (N)
DOT 3 Brakefluid (N)

Ethers (N)
Ethyl Alcohol (E)
Ethylene Glycol (E)

Fatty Acids (E)
Formic Acid (E)

Fuels:
Leaded Regular (E)
Super Unleaded (E)
Gasohol (E)
Diesel (E)
JP4 (E)

Glucose (E)
Glycerine (E)

Hydrochloric Acid (1%) (E)
Hydrochloric Acid (10%) (E)
Hypochlorous Acid (N)

Kerosene (E)

Lactic Acid (E)

Naptha (F)
Nitric Acid (dil.) (N)
Nitric Acid (conc.) (N)
Nitrous Acid (N)

Oils, Animal (E)
Oils, Fish (E)
Oils, Vegetable (E)
Oleic Acid (E)
Oxalic Acid (E)
Oxygen (gas) (E)

Pyridine (N)
Pyrollidone (N)

KEY:
E = Excellent
F = Fair
N = Not Recommended

Sodium Hydroxide (dil. 1%) (E)
Sodium Hydroxide (med. conc.) (E)
Sodium Hydroxide (10%) (E)
Sodium Hypochlorite (N)
Stearic Acid (E)
Sulfuric Acid (dil. 1%) (E)
Sulfuric Acid (10%) (E)

THF (N)
Toluol (F)

Water (E)
Water Brine (E)

Xylol (F)

Cementex

The Safety Tool Specialists