

Fabric Properties Rating Chart

The information provided in this chart is provided as a general guide. The information is not based on some specific situation. The ultimate determination of suitability of a product for a particular application is the responsibility of the chooser. Upon receipt of written request, we will provide swatches of the material in question to aid the chooser and determine its suitability.

E - Excellent | G - Good | F - Fair | P - Poor

| | Neoprene Latex | Poly- Urethane | PVC | | Neoprene Latex | Poly- Urethane | PVC |
|---------------------------------------|-------------------|-------------------|-----|----------------------|-------------------|-------------------|-----|
| Resistance to Acids, Inorganic | | | | Alcohols | | | |
| Carbonic Acid | E | E | E | Amyl Alcohol | E | E | E |
| Chlorine Water | E | F | E | Butyl Alcohol | E | E | E |
| Hydrobromic Acid | E | F | E | Propyl Alcohol | E | E | E |
| Hydrochloric Acid | G | F | E | Benzyl Alcohol | E | E | E |
| Hydrogen Sulfide | G | G | E | Octyl Alcohol | E | E | E |
| Phosphoric Acid | E | G | E | Glycerine | E | E | E |
| Perchloric Acid | G | P | E | Ethyl Alcohol | E | E | E |
| Hydrofluoric Acid | P | P | E | Methyl Alcohol | E | E | E |
| Inorganic Salts & Alkalis | | | | Hydrocarbons | | | |
| Ammonium Hydroxide | E | G | E | Castor Oil | E | E | E |
| Potassium Hydroxide | E | F | E | Coconut Oil | E | E | E |
| Sodium Hydroxide | E | G | E | Cottonseed Oil | E | E | E |
| Calcium Hypochlorite | E | F | E | Mineral Oil | E | E | E |
| Ammonium Sulfate | E | G | E | Petroleum Oils | E | E | E |
| Caustic Potash | E | F | E | Gasoline (S-R) | E | E | E |
| Copper Sulfate | G | G | E | Gasoline (Cracked) | E | E | E |
| Potassium Dichromate | G | F | E | Coal Tar Solvents | G | E | E |
| Ferric Chloride | E | F | E | Naphtha | E | E | E |
| Tin Chloride | E | G | E | Grease (all kinds) | E | E | E |
| | | | | Kerosene (Pet.) | E | E | G |
| Organic Materials | | | | Kerosene (C-T) | | | |
| Acetic Acid | E | G | E | Turpentine | E | E | G |
| Citric Acid | E | E | E | Propane | G | E | E |
| Formic Acid | E | G | E | Carbon Tetrachloride | G | G | G |
| Lactic Acid | E | G | E | Trichloroethylene | G | G | G |

| | | | | | | | |
|--------------------------------|---|---|---|-----------------------|---|---|---|
| Oleic Acid | E | F | E | Perchloroethylene | G | G | F |
| Malic Acid | E | G | E | Benzane (Benzol) | F | E | F |
| Tannic Acid | E | G | E | Toluol | G | G | F |
| Carbolic Acid | E | F | E | Toluone | G | G | F |
| | | | | Butane | G | E | G |
| | | | | Hezane | E | E | G |
| Ketones & Aldehydes | | | | Hylene | G | F | F |
| Acetaldehyde | E | F | E | Cyclohezone | G | P | F |
| Butyraldehyde | E | F | E | Benzyl Chloride | G | F | E |
| Formaldehyde | E | F | E | Methyle Chloride | E | F | E |
| Furfural | G | G | E | Chloroform | G | G | E |
| Benzaldehyde | G | F | E | | | | |
| Acetone | E | F | F | | | | |
| Methyl Ethyl Ketone | E | F | G | Organic Esters | | | |
| Chlorosoetone | E | F | G | Amyl Acetate | G | G | G |
| | | | | Butyl Acetate | G | G | G |
| | | | | Ethyl Acetate | G | G | G |
| | | | | Methyl Acetate | E | G | G |
| | | | | Propyl Acetate | E | G | G |
| | | | | Ethyl Formate | E | G | G |
| | | | | Methyl Formate | E | G | G |
| | | | | Dibutyl Phthalate | E | G | E |
| | | | | Tricresyl Phosphate | E | G | E |



WSCLPVC01SL

ชุดเสื้อแจ็คเก็ตกันสารเคมี
แบบยาวแขนยาว
ตัวเสื้อแบบ
รูดซิป และ
มีกระเป๋า
ด้านนอก
สีกัน



WSOAPVC01

ชุดพีวีซีกันสารเคมี
แขนยาวแบบยาว



WSCOPVC03

ชุดเสื้อคลุมยาวพร้อมชุด
คลุมศีรษะ สำหรับ
สวมทับชุดทำงาน

WSAPPVC01

เสื้อพีวีซีสวมง่าย
ด้วยการคล้องคอ
และผูกเชือกด้าน
หลังให้กระชับ

(ขนาดมาตรฐาน 175 ซม.)
สินค้าขายไม่รวมถุงมือ และรองเท้าบู๊ต