



Artikelnr P1200990

| Egenskap                          | Värde            | Enhet     | Standard   |
|-----------------------------------|------------------|-----------|------------|
| Densitet                          | 2.1              | g/cm³     | ASTM D1457 |
| Sträckgränning                    | 22               | MPa       | ASTM D4894 |
| Elasticitetsmodul (drag)          | 750              | MPa       | ISO 527    |
| Brottspänning                     | 18               | MPa       | ASTM D1457 |
| Brottåtgång                       | 300              | %         | ASTM D1457 |
| Maximal drifttemperatur (korttid) | 260              | °C        |            |
| Maximal drifttemperatur           | 260              | °C        |            |
| Minsta temperatur                 | -200             | °C        |            |
| Volymresistivitet                 | 10 <sup>11</sup> | Ω·cm      | ASTM D257  |
| Bågfästhet                        | 6                | MPa       | ISO 178    |
| Skårad slagseghet (Charpy)        | 16               | kJ/m²     | ISO 179    |
| Hårdhet Shore D                   | 58.5             | ° Shore D | ASTM D1706 |
| Kultryckshårdhet                  | 45               | MPa       | ISO 2039   |

● Beständigt    ● Delvis beständigt    ● Ej beständigt

| Kemikalie               | Konc. | Resultat               |
|-------------------------|-------|------------------------|
| 1,4-Dioxan              | 100   | <div><div></div></div> |
| 2-Hydroxypropionic Acid | 90    | <div><div></div></div> |
| Acetic Acid             | 100   | <div><div></div></div> |
| Aceton                  | 100   | <div><div></div></div> |
| Ammoniak                | â€”   | <div><div></div></div> |
| Ammonium Chloride       | â€”   | <div><div></div></div> |
| Amyl Alcohol            | â€”   | <div><div></div></div> |
| Apple Juice             | â€”   | <div><div></div></div> |
| Bensen                  | â€”   | <div><div></div></div> |

| Kemikalie                        | Konc. | Resultat    |
|----------------------------------|-------|-------------|
| Bleaching Solution               | â€”   | <div></div> |
| Boric Acid                       | 100   | <div></div> |
| Brake Fluid                      | â€”   | <div></div> |
| Br nsle, aromatfritt             | â€”   | <div></div> |
| Butyl Acetate                    | â€”   | <div></div> |
| Calcium Chloride                 | â€”   | <div></div> |
| Carbon Disulfide                 | 100   | <div></div> |
| Carbon Tetrachloride             | â€”   | <div></div> |
| Citric Acid                      | 10    | <div></div> |
| Cyklohexanon                     | 100   | <div></div> |
| Cyklohexen                       | 100   | <div></div> |
| Diesel Fuel                      | â€”   | <div></div> |
| Diethylene Oxide                 | â€”   | <div></div> |
| Ethyl Acetate                    | 100   | <div></div> |
| Ethyl Alcohol                    | 96    | <div></div> |
| Ethylene Chloride                | 100   | <div></div> |
| Fenol (vattenl.)                 | ca. 9 | <div></div> |
| Food Oil                         | â€”   | <div></div> |
| Formaldehyd (vattenl.)           | 40    | <div></div> |
| Formic Acid                      | 10    | <div></div> |
| Frost Protection Agent           | â€”   | <div></div> |
| Glycerin                         | 100   | <div></div> |
| Glykol                           | 100   | <div></div> |
| Heating Oil                      | â€”   | <div></div> |
| Heptan                           | 100   | <div></div> |
| Hydrochloric Acid                | 10    | <div></div> |
| Hydrochloric Acid (concentrated) | â€”   | <div></div> |
| Hydrofluoric Acid                | 40    | <div></div> |
| Hydrogen Peroxide                | 10    | <div></div> |
| Hydrogen Sulfide (aqueous)       | â€”   | <div></div> |
| Isopropyl Alcohol                | 100   | <div></div> |
| Klor (gas)                       | 100   | <div></div> |
| Klorbensen                       | 100   | <div></div> |
| Kloroform                        | â€”   | <div></div> |
| Kresol                           | â€”   | <div></div> |

| Kemikalie                    | Konc.       | Resultat |
|------------------------------|-------------|----------|
| Linseed Oil                  | â€”         | ●        |
| Merkurokrom                  | â€”         | ●        |
| Methyl Alcohol               | 100         | ●        |
| Methyl Ethyl Ketone (MEK)    | 100         | ●        |
| Methylene Chloride           | 100         | ●        |
| Mineral Oils (aromatic free) | â€”         | ●        |
| Mj lk                        | â€”         | ●        |
| Nitric Acid                  | 10          | ●        |
| Nitric Acid (50%)            | 50          | ●        |
| Nitrobensen                  | â€”         | ●        |
| Oxalic Acid                  | â€”         | ●        |
| Ozone Gas                    | â‰‰ 0.5 ppm | ●        |
| Paraffine Oil                | 100         | ●        |
| Perkloretylen                | â€”         | ●        |
| Petroleum                    | 100         | ●        |
| Petroleum Ether              | 100         | ●        |
| Phosphoric Acid              | 50          | ●        |
| Potassium Hydroxide liquor   | 50          | ●        |
| Premium Fuel                 | â€”         | ●        |
| Propyl Alcohol               | â€”         | ●        |
| Pyridin                      | â€”         | ●        |
| Silicone Oil                 | â€”         | ●        |
| Sodium Carbonate (aqueous)   | â€”         | ●        |
| Sodium Chloride (aqueous)    | â€”         | ●        |
| Sodium Hydrogen Sulfite      | â€”         | ●        |
| Sodium Hydroxide liquor      | 15          | ●        |
| Sodium Hydroxide liquor (60) | 60          | ●        |
| Sodium Nitrate (aqueous)     | â€”         | ●        |
| Sodium Thiosulfate           | â€”         | ●        |
| Sulfuric Acid                | 96          | ●        |
| Tetrahydrofuran (THF)        | 100         | ●        |
| Toluen                       | 100         | ●        |
| Transformer Oil              | â€”         | ●        |
| Trikloret n                  | 100         | ●        |

| Kemikalie         | Konc.  | Resultat |
|-------------------|--------|----------|
| Vatten            | â€”    | ●        |
| Xylen             | â€”    | ●        |
| Ättika (standard) | 5 - 10 | ●        |