

Beständigkeitsliste für Connflex® - Kompensatoren

Resistance list for Connflex® - Connectors



| | CON701 | CON710 | CON730 CON738 CON780 | CON750 |
|---|--------|---------------|----------------------------|----------------|
| Chemikalien / chemicals Lösungsmittel / solvents | TPU | CON720 FEP | TPU | CON760 PTFE |
| Aceton / acetone | 4 | (1) | 4 | 1 |
| Acetonitril / acetonitril | 0 | (1) | 0 | (1) |
| Ammoniak Wasser / ammonia water 25% | 4 | 1 | 4 | 1 |
| Benzin / petrol | 2 | 1 | 2 | 1 |
| Butanol / butanol | 4 | 1 | 4 | 1 |
| Butylacetat / buty acetate | 4 | 1 | 4 | 1 |
| Cyclohexan / cyclohexane | 2 | 1 | 2 | 1 |
| Dibuthylether (DBE) / dibutyl ether | 0 | (1) | 0 | 1 |
| Dimethylanilin (DMA) / dimethylaniline | 4 | (1) | 4 | (1) |
| Dimethylformamid (DMF) / dimethylformamide | 3 | 1 | 3 | 1 |
| Essigsäure / acetic acid 99/100% | 4 | 1 | 4 | 1 |
| Ethanol / ethanol | 3 | 1 | 3 | 1 |
| Ethylacetat / ethyl acetate | 4 | 1 | 4 | 1 |
| Isopropanol / isopropanol | 3 | 1 | 3 | 1 |
| Isopropylacetat / isopropyl acetate | 3 | 1 | 3 | 1 |
| Methanol / methanol | 3 | 1 | 3 | 1 |
| Methylenchlorid / methylene chloride | 4 | 1 | 4 | 1 |
| Methylethylketon (MEK) / methyl ethyl ketone | 4 | 1 | 4 | 1 |
| Natronlauge / caustic soda 25% | 2 | 1 | 2 | 1 |
| n-Heptan / n-heptane | 2 | 1 | 2 | 1 |
| n-Hexan / n-hexane | 2 | 1 | 2 | 1 |
| Salzsäure / hydrochloric acid 15% | 2 | 1 | 2 | 1 |
| Toluol / toluene | 4 | 1 | 4 | 1 |
| Trimethylpentan / trimethylpentane | 0 | (1) | 0 | 1 |
| Wasser / water | 1 | 1 | 1 | 1 |
| Xylol / xylol | 4 | 1 | 4 | 1 |

Werte bei +20°C / values with +20°C

| | |
|-----|---|
| 0 | keine Angabe vorhanden / no information available |
| 1 | sehr gut beständig / very well steadily |
| 2 | gut beständig / well steadily |
| 3 | eingeschränkt beständig / limited steadily |
| 4 | nicht beständig / not steadily |
| () | Schätzwert / estimated value |

Alle Connflex® - Kompensatoren-Typen sind FDA, EU und Halal zertifiziert. Sie entsprechen den ATEX Vorschriften. All Connflex® - connectors types are FDA, European Union and Halal certified. They correspond the ATEX regulations.

Münchenstein, 25.07.2022
 S:/Schuettgut/ConnflexKompensator/Beständigkeitsliste