

Beständigkeitsliste

Diese Beständigkeitsliste enthält für verschiedene Elastomer-Qualitäten eine Wertung der chemischen Resistenz gegenüber verschiedenen Betriebsmedien.

Die folgenden Angaben beruhen auf Versuchen und Angaben unserer Lieferanten und Kunden. Aufgrund der unterschiedlichen Einsatzbedingungen und

Zusammensetzung der Medien sind diese Angaben nur als Richtwerte anzusehen, sie sind unverbindlich und müssen von Fall zu Fall überprüft werden.

Alle Angaben beziehen sich auf Raumtemperatur, soweit nicht anders vermerkt.

Die einzelnen Angaben bedeuten:

- A = Elastomer zeigt keine bis geringe Änderung seiner Eigenschaften
- B = Elastomer zeigt geringe bis mäßige Änderung seiner Eigenschaften.
- C = Elastomer zeigt mäßige bis starke Änderung seiner Eigenschaften.
- D = nicht zu empfehlen
- = keine Daten vorhanden.

| A | | | | | | | | | | | | | |
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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
| Abwasser (nach DIN 4045) | B | B | A | A | B | D | D | B | A | - | A | A | A |
| Acetaldehyd | B | A | D | - | C | D | D | B | D | - | D | A | C |
| Acetamid (Essigsäureamid) | D | A | A | A | B | D | D | B | A | A | B | A | A |
| Aceton | C | A | D | D | C | D | D | C | D | D | D | A | B |
| Acetophenon | D | A | D | D | D | D | D | D | D | - | D | A | C |
| Acetylchlorid (Essigsäurechlorid) | D | D | D | D | D | D | D | C | A | - | A | A | A |
| Acetylen (Ethin) | B | A | A | - | B | D | D | B | - | - | A | A | A |
| Acrylnitril | D | D | D | D | D | D | D | D | D | - | C | A | C |
| Acrylsäureethylester | D | B | D | - | D | D | D | B | D | - | D | A | C |
| Adipinsäure (E 355) | A | A | A | A | A | - | - | - | A | - | A | A | A |
| Aluminiumacetat (wässrige Lösung) | A | A | B | - | B | D | D | D | D | - | D | A | C |
| Aluminiumchlorid (wässrige Lösung) | A | A | A | A | A | C | A | B | A | - | A | A | A |
| Aluminiumfluorid (wässrige Lösung) | B | A | A | A | A | C | - | B | A | - | A | A | A |
| Aluminiumnitrat (wässrige Lösung) | A | A | A | A | A | C | - | B | - | - | A | A | A |
| Aluminiumphosphat (wässrige Lösung) | A | A | A | A | A | - | - | A | - | - | A | A | A |
| Aluminiumsulfat (wässrige Lösung) | A | A | A | A | A | D | D | A | A | - | A | A | A |
| Ameisensäure (Methansäure) | B | A | B | - | A | C | - | B | C | B | C | B | C |
| Ammoniak (gasförmig, heiss) | D | B | D | D | B | D | D | A | D | - | D | A | B |
| Ammoniak (gasförmig, kalt) | A | A | A | A | A | C | D | A | D | A | D | A | B |
| Ammoniak, wasserfrei | D | A | B | B | A | D | D | C | D | - | D | A | B |
| Ammoniumcarbonat (wässrige Lösung) | A | - | D | D | A | D | D | - | - | A | A | A | A |
| Ammoniumchlorid (wässrige Lösung) | A | A | A | A | A | A | - | - | - | - | A | A | A |
| Ammoniumhydroxid (konzentriert) | D | A | D | - | A | D | D | A | B | - | B | A | A |
| Ammoniumnitrat (wässrige Lösung) | C | A | A | A | A | D | B | - | - | A | A | A | A |
| Ammoniumnitrit (wässrige Lösung) | A | A | A | A | A | - | - | B | - | - | A | A | A |

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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|-------------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Ammoniumpersulfat (wässrige Lösung) | A | A | D | D | A | D | D | - | - | - | A | A | A |
| Ammoniumphosphat (wässrige Lösung) | A | A | A | - | A | - | - | A | - | - | A | A | A |
| Ammoniumsulfat (wässrige Lösung) | A | A | A | A | A | A | D | - | - | - | B | A | A |
| Amylacetat (Essigsäureamylester) | D | C | D | D | D | D | D | D | D | - | D | A | B |
| Amylalkohol (Pentanol) | B | A | B | B | B | D | D | D | A | - | B | A | A |
| Amylborat | D | D | A | A | A | - | - | - | - | - | A | A | A |
| Amylchloronaphthalin | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Amylnaphthalin | D | D | D | D | D | D | B | D | A | - | A | A | A |
| Anilin (Aminobenzol) | D | A | D | - | D | D | D | D | C | A | C | A | A |
| Anilinfarbstoff | B | A | D | D | B | D | D | C | B | - | B | A | A |
| Anilinhydrochlorid | B | B | B | - | D | D | D | D | B | - | B | A | A |
| Apfelsäure | C | B | A | A | C | - | D | B | A | - | A | A | A |
| Arsensäure | B | A | A | A | A | C | C | A | A | - | A | A | A |
| Arsenrichlorid (wässrige Lösung) | D | C | A | A | A | - | - | - | - | - | D | A | C |
| Asphalt | D | D | B | - | B | B | B | D | B | - | A | A | A |

B

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|--|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Bananenöl (Amylacetat) | D | C | D | D | D | D | D | D | D | - | D | A | B |
| Bariumchlorid (wässrige Lösung) | A | A | A | A | A | A | A | A | A | - | A | A | A |
| Bariumhydroxid (wässrige Lösung) | A | A | A | A | A | D | D | A | A | - | A | A | A |
| Bariumsulfat (wässrige Lösung) | A | A | A | A | A | A | D | A | A | - | A | A | A |
| Bariumsulfid (wässrige Lösung) | A | A | A | A | A | A | D | A | A | - | A | A | A |
| Baumwollsamöl | D | B | A | A | B | A | A | A | A | A | A | A | - |
| Beizlösung | D | C | D | - | D | D | D | D | D | - | B | - | A |
| Benzaldehyd (künstliches Bittermandelöl) | D | A | D | D | D | D | D | B | C | B | D | B | C |
| Benzin (Nitrobenzin, Ligroin) | D | D | A | - | B | B | A | D | A | - | A | A | A |
| Benzoessäure (E 210) | D | C | C | - | D | D | C | C | B | - | A | A | A |
| Benzol | D | D | D | D | D | C | D | D | C | C | A | A | A |
| Benzolsulfonsäure | D | C | D | - | B | D | D | D | B | - | A | B | A |
| Benzoylchlorid | D | D | D | - | D | - | D | - | B | - | B | A | A |
| Benzylalkohol | D | A | D | - | B | D | D | B | B | A | A | A | A |
| Benzylbenzoat | D | B | D | - | D | - | D | - | A | - | A | A | A |
| Benzylchlorid | D | D | D | - | D | D | D | D | B | A | A | A | A |
| Bier | A | A | A | A | A | B | D | A | A | - | A | A | A |
| Biphenyl (Diphenyl, Phenylbenzol) | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Blausäure | B | A | B | B | B | - | D | C | B | - | A | A | A |
| Bleiacetat (wässrige Lösung) | A | A | B | B | B | D | D | D | D | - | D | A | B |
| Bleichlösung | D | A | D | B | D | D | D | B | B | A | A | A | A |
| Bleinitrat (wässrige Lösung) | A | A | A | A | A | - | - | B | A | - | A | A | A |
| Bleisulfamat (wässrige Lösung) | B | A | B | - | A | - | D | B | A | - | A | A | - |
| Borax-Lösung (Dinatriumtetraborat) | B | A | B | A | A | A | B | B | B | - | A | A | A |
| Bordeauxmischung | B | A | B | - | B | D | D | B | B | - | A | A | - |
| Borsäure | A | A | A | A | A | A | D | A | A | - | A | A | A |
| Brom, wasserfrei | D | D | D | - | D | D | D | D | B | - | A | A | A |
| Brombenzol | D | D | D | D | D | D | D | D | A | - | A | A | A |
| Bromtrifluorid | D | D | D | D | D | D | D | D | D | - | D | B | C |
| Bromwasser | D | B | D | C | D | D | D | D | B | - | A | A | A |
| Bromwasserstoffsäure | A | A | D | D | D | D | D | D | C | - | A | A | A |

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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|---------------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Bromwasserstoffsäure (40%) | A | A | D | - | B | D | D | D | C | - | A | A | A |
| Bunkeröl | D | D | A | A | D | B | A | B | A | - | A | A | A |
| Butadien | D | C | D | - | D | D | D | D | B | - | A | A | A |
| Butan | D | D | A | A | A | A | A | D | A | - | A | A | A |
| Butter (tierisches Fett) | D | A | A | A | B | A | A | B | A | - | A | A | A |
| Butylacetat (Essigsäurebutylester) | D | C | D | - | D | D | D | D | D | D | D | A | C |
| Butylacetylricinoleat | D | A | C | B | B | D | - | - | B | - | A | A | A |
| Butylacrylat | D | D | D | D | D | - | D | - | D | - | D | A | C |
| Butylalkohol (Butanol) | A | B | A | A | A | D | D | B | B | A | A | A | A |
| Butylamin | D | B | C | C | D | D | D | D | D | - | D | A | C |
| Butylbenzoat | C | B | D | - | D | - | D | - | A | - | A | A | A |
| Butylen (Buten) | D | D | B | D | C | D | D | D | B | - | A | A | A |
| Butylethyldiglykol (CARBITOL) | D | A | D | D | C | - | D | D | D | - | C | A | A |
| Butylglykoether (CELLOSOLVE) | D | A | C | C | C | D | D | - | D | - | D | A | B |
| Butyloleat | D | B | D | D | D | - | - | - | B | - | A | A | A |
| Butylstearat (Stearinsäurebutylester) | D | C | B | B | D | - | - | - | B | A | A | A | A |
| Butyraldehyd (Butanal) | D | B | D | - | C | D | D | D | D | - | D | B | C |

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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
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| Calciumacetat (wässrige Lösung) | A | A | B | B | B | D | D | D | D | A | D | A | C |
| Calciumchlorid (wässrige Lösung) | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Calciumhydrogensulfid (wässrige Lösung) | D | D | D | A | A | A | D | A | A | - | A | A | A |
| Calciumhydroxid (wässrige Lösung) | A | A | A | A | A | A | D | A | A | A | A | A | A |
| Calciumhypochlorit (wässrige Lösung) | C | A | B | B | C | D | D | B | B | A | A | A | A |
| Calciumnitrat (wässrige Lösung) | A | A | A | A | A | A | A | B | A | A | A | A | A |
| Calciumsulfid (wässrige Lösung) | B | A | A | A | A | A | D | B | A | A | A | A | A |
| Carbamat | D | B | C | - | B | D | D | - | A | - | A | A | A |
| Carbitol (Ethylidiglykol) | B | B | B | - | B | D | D | B | B | - | B | A | B |
| Carbolsäure (Phenol) | D | B | D | D | C | C | D | D | A | - | A | A | A |
| Cellosolve (Ethylenglykoether) | D | B | D | - | D | D | D | D | D | - | C | A | C |
| Cellosolve Acetat (Glykolacetat) | D | B | D | D | D | D | D | D | D | - | D | A | C |
| China-Holzöl (China-Tungöl) | D | C | A | A | B | C | - | D | B | - | A | A | - |
| Chlor, nass | D | C | D | C | C | D | D | D | B | - | B | A | A |
| Chlor, trocken | D | D | D | C | C | D | D | D | A | - | A | A | A |
| 1-Chlor-1-nitroethan | D | D | D | - | D | D | D | D | D | - | D | A | C |
| Chloraceton | D | A | D | D | C | D | D | D | D | - | D | A | B |
| Chlorbenzol | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Chlorbrommethan | D | B | D | D | D | D | D | D | B | - | A | A | A |
| Chlordioxid | D | C | D | D | D | D | D | - | B | - | A | A | A |
| Chlordodecan | D | D | D | D | D | D | D | D | A | - | A | A | A |
| Chloressigsäure | D | A | D | D | D | D | D | - | D | - | D | A | B |
| o-Chlornaphthalin | D | D | D | - | D | D | D | D | B | - | A | A | A |
| Chloroform (Trichlormethan) | D | D | D | D | D | D | D | D | D | D | A | A | A |
| Chloropren (Chlorbutadien) | D | D | D | D | D | D | D | D | B | - | A | A | A |

| C | | | | | | | | | | | | | |
|---------------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
| Chlorox (Natriumhypochlorit) | D | B | B | B | A | D | D | B | B | - | A | A | A |
| Chlorschwefelsäure (Chlorsulfonsäure) | D | D | D | - | D | D | D | D | D | A | D | A | B |
| Chlortoluol | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Chlortrifluorid | D | D | D | D | D | D | D | D | C | - | D | B | C |
| Chromsäure | D | C | D | D | C | D | D | C | C | A | A | A | A |
| Cumol (Isopropylbenzol) | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Cyclohexan (Hexamethylen) | D | D | A | A | C | A | A | D | B | B | A | A | A |
| Cyclohexanol (Hexahydrophenol, Anol) | D | C | C | A | A | - | - | D | A | - | A | A | A |
| Cyclohexanon (Pimelinketon, Anon) | D | B | D | D | D | D | D | D | D | B | D | A | C |
| p-Cymen (Cymol) | D | D | D | - | D | D | D | D | B | - | A | A | A |

| D | | | | | | | | | | | | | |
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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
| Decalin (Decahydronaphthalin) | D | D | D | - | D | - | - | D | A | - | A | A | A |
| Decan | D | D | A | A | D | B | A | B | A | - | A | A | A |
| Diaceton | D | A | D | - | D | D | D | D | D | - | D | A | B |
| Diacetonalkohol (Diacetol) | D | A | D | D | B | D | D | B | D | - | D | A | B |
| Dibenzylether | D | B | D | D | C | B | - | - | - | - | D | A | C |
| Dibenzylsebacat | D | B | D | D | D | B | D | C | C | - | B | A | A |
| Dibromethylbenzol | D | D | D | D | D | D | D | D | B | - | B | A | A |
| Dibutylamin | D | C | D | - | D | D | D | C | D | - | D | A | C |
| Dibutylether | D | C | D | D | C | B | C | D | C | - | C | A | B |
| Dibutylphthalat (DBP) | D | B | D | D | D | C | D | B | C | - | C | A | A |
| Dibutylsebacat (DBS) | D | B | D | D | D | D | D | B | B | - | B | A | A |
| o-Dichlorbenzol | D | D | D | - | D | D | D | D | B | - | A | A | A |
| Dichlorisopropylether | D | C | D | D | D | B | C | D | C | - | C | A | B |
| Dicyclohexylamin | D | D | C | C | D | D | D | - | D | - | D | A | B |
| Dieselöl | D | D | A | A | C | C | A | D | A | B | A | A | A |
| Diethylamin | B | B | B | - | B | C | D | B | D | - | D | A | B |
| Diethylbenzol | D | D | D | - | D | D | - | D | C | - | A | A | A |
| Diethylenglykol (Digol) | A | A | A | - | A | D | B | B | A | - | A | A | A |
| Diethylsebacat | D | B | B | C | D | D | D | B | B | - | B | A | A |
| Diisobutylene (Isoocten) | D | D | B | A | D | D | D | D | C | - | A | A | A |
| Diisopropylbenzol | D | D | D | - | D | - | - | - | B | - | A | A | A |
| Diisopropylketon | D | A | D | - | D | D | D | D | D | - | D | A | C |
| Diisopropylidenacetone (Phoron) | D | C | D | - | D | D | D | D | D | - | D | A | C |
| Dimethylanilin (Xylidin, Aminoxytol) | C | B | C | - | C | D | D | D | D | - | D | A | B |
| Dimethylether (Methylether) | D | D | A | A | C | - | D | A | A | - | D | A | C |
| Dimethylformamid (DMF) | D | B | B | - | C | D | D | B | D | A | D | A | B |
| Dimethylphthalat (DMP) | D | B | D | D | D | - | D | - | B | - | B | A | A |
| Dinitrotoluol (DNT) | D | D | D | D | D | D | D | D | D | - | D | A | C |
| Diethylphthalat (DOP) | D | B | C | - | D | D | D | C | B | B | B | A | A |
| Diethylsebacat (DOS) | D | B | D | D | D | B | D | C | C | A | B | A | A |
| Dioxan | D | B | D | D | D | D | D | D | C | D | D | A | C |
| Dioxolan (Glykolphthalether) | D | B | D | D | D | D | D | D | D | D | D | A | C |
| Dipenten (Lacklösungsmittel) | D | D | B | B | D | D | D | D | C | - | A | A | - |
| Diphenyl (Biphenyl, Phenylbenzol) | D | D | D | D | D | D | D | D | B | B | A | A | A |
| Diphenyloxid | D | D | D | D | D | D | D | C | B | B | A | A | A |
| Dowtherm Öl | D | D | D | D | D | C | D | C | B | - | A | A | - |

| E | | | | | | | | | | | | | |
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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
| Eisen(III)-chlorid (wässrige Lösung) | A | A | A | A | A | A | A | B | A | - | A | A | A |
| Eisen(III)-nitrat (wässrige Lösung) | A | A | A | A | A | A | A | C | A | - | A | A | A |
| Eisen(III)-sulfat (wässrige Lösung) | A | A | A | A | A | A | A | B | A | - | A | A | A |
| Entwicklungsflüssigkeit (Fotografie) | A | B | A | A | A | - | - | A | A | - | A | A | - |
| Epichlorhydrin | D | B | D | D | D | D | D | D | D | - | D | B | C |
| Erdgas | B | D | A | A | A | B | B | A | D | - | A | A | A |
| Erdnussöl | D | C | A | - | C | B | A | A | A | - | A | A | - |
| Essig | B | A | B | B | B | D | D | A | C | - | A | A | A |
| Essigsäure, 30% | B | A | B | - | A | D | D | A | B | - | B | A | A |
| Essigsäure, Eisessig | B | A | C | B | D | D | D | B | D | - | C | A | B |
| Essigsäureanhydrid | B | B | C | D | B | D | D | C | D | B | D | A | C |
| Ethan | D | D | A | - | B | C | A | D | B | - | A | A | A |
| Ethanolamin (Aminoethanol) (MEA) | B | B | B | - | B | C | D | B | D | A | D | A | C |
| Ethylacetat (Essigsäureethylester) | D | B | D | - | C | D | D | B | D | D | D | A | C |
| Ethylacetoacetat | C | B | D | - | C | D | D | B | D | - | D | A | C |
| Ethylalkohol (Ethanol) | A | A | A | A | A | D | D | A | A | A | B | A | A |
| Ethylbenzoat | A | A | D | - | D | D | D | D | A | C | A | A | A |
| Ethylbenzol | D | D | D | - | D | D | D | D | A | B | A | A | A |
| Ethylcellosolve (Glykoldiethylether) | D | D | D | - | D | D | D | D | D | - | D | A | B |
| Ethylcellulose | B | B | B | - | B | B | D | C | D | - | D | A | C |
| Ethylchlorcarbonat | D | B | D | - | D | D | D | D | B | - | A | A | A |
| Ethylchlorformiat | D | B | D | - | D | D | D | D | D | - | D | A | - |
| Ethylchlorid (Chlorethan) | D | C | A | - | D | B | D | D | A | - | A | A | A |
| Ethylen (Ethen) | C | B | A | - | C | - | - | - | A | - | A | A | A |
| Ethylenchlorhydrin | B | B | D | - | B | D | D | C | B | A | A | A | A |
| Ethylenchlorid | D | C | D | - | D | D | D | D | C | - | B | A | A |
| Ethylendiamin | A | A | A | A | A | D | D | A | D | - | D | B | C |
| Ethylendichlorid (1,2-Dichlorethan) | D | C | D | - | D | D | D | D | C | B | A | A | A |
| Ethylenglykol (Glykol) | A | A | A | A | A | D | C | A | A | - | A | B | A |
| Ethylenoxid (Oxiran, Epoxid) | D | C | D | - | D | D | D | D | D | - | D | A | D |
| Ethylentrichlorid | D | C | D | D | D | D | D | D | C | - | A | A | A |
| Ethylether (Diethylether) | D | C | C | - | C | C | D | D | C | - | D | A | C |
| Ethylformiat (Ameisensäureethylester) | D | B | D | - | B | - | - | - | A | - | A | B | A |
| Ethylmercaptan (Ethanthiol) | D | C | D | - | C | - | - | C | - | - | B | A | A |
| Ethyloxalat | A | A | D | - | C | A | D | D | B | - | A | A | A |
| Ethylpentachlorbenzol | D | D | D | - | D | D | D | D | B | - | A | A | A |
| Ethylsilikat | B | A | A | - | A | - | - | - | A | - | A | A | A |

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|--------------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
| Fettsäuren | D | C | B | B | B | - | - | C | - | - | A | A | A |
| Fischöl (Fischtran) | D | D | A | - | D | - | - | A | A | - | A | A | - |
| Fluor (flüssig) | D | D | D | - | D | D | D | D | - | - | B | B | - |
| Fluorbenzol | D | D | D | - | D | D | D | D | B | - | A | A | A |
| Fluorborsäure | A | A | A | - | A | - | - | - | - | - | - | A | - |
| Fluorolube | B | A | A | A | B | - | - | A | B | - | B | B | - |
| Fluorwasserstoffsäure, konz. (kalt) | D | C | D | - | D | C | D | D | D | A | A | A | - |
| Fluorwasserstoffsäure, konz. (heiss) | D | D | D | - | D | D | D | D | D | - | D | A | C |
| Fluorwasserstoffsäure, wasserfrei | D | C | D | - | D | D | D | D | D | - | D | A | C |

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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
| Formaldehyd (RT) (Methanal) | B | A | C | B | B | D | D | B | D | A | D | A | C |
| Freon 11 (Trichlorfluormethan) | D | D | B | B | C | D | - | D | B | - | B | B | - |
| Freon 12 (Dichlordifluormethan) | B | B | A | A | A | A | A | D | C | - | B | B | - |
| Freon 13 (Chlortrifluormethan) | A | A | A | - | A | - | - | D | D | - | B | A | - |
| Freon 13B1 | A | A | A | - | A | A | - | D | - | - | B | B | - |
| Freon 21 (Dichlorfluormethan) | D | D | D | - | D | - | - | D | - | - | D | B | - |
| Freon 22 (Chlordifluormethan) | B | A | D | - | A | D | B | D | D | - | D | B | - |
| Freon 31 | B | A | D | - | B | - | - | - | - | - | D | B | - |
| Freon 32 | A | A | A | - | A | - | - | - | - | - | D | B | - |
| Freon 112 | D | D | B | B | C | - | - | D | - | - | B | B | - |
| Freon 113 (Trichlortrifluoethan) | C | C | A | A | A | B | - | D | D | - | C | C | C |
| Freon 114 (Dichlortetrafluoethan) | A | A | A | A | A | A | - | D | B | - | B | C | - |
| Freon 114B2 | D | D | B | - | C | - | - | D | - | - | B | C | - |
| Freon 115 (Chlorpentafluoethan) | A | A | A | - | A | - | - | - | - | - | B | C | - |
| Freon 142b (Difluorchlorethan) | B | B | A | B | A | - | - | - | - | - | D | C | - |
| Freon 152a (Difluoethan) | A | A | A | - | A | - | - | - | - | - | D | C | - |
| Freon 218 | A | A | A | - | A | - | - | - | - | - | B | - | - |
| Freon 502 | A | A | B | - | A | - | - | - | - | - | D | C | - |
| Freon BF | D | D | B | B | C | - | - | D | - | - | B | B | - |
| Freon C316 | A | A | A | - | A | - | - | - | - | - | B | B | - |
| Freon C318 (Octafluortetraethylen) | A | A | A | A | A | - | - | - | - | - | B | C | - |
| Freon MF | D | D | A | B | C | C | - | D | - | - | B | - | - |
| Freon TA | C | B | A | - | B | A | - | C | - | - | D | C | - |
| Freon TC | D | B | A | - | A | A | - | D | - | - | B | B | - |
| Freon TF | D | D | A | A | A | A | - | D | - | D | B | C | - |
| Freon TMC | D | C | B | - | C | B | - | C | - | - | B | B | - |
| Freon T-P35 | A | A | A | - | A | A | - | A | - | - | B | B | - |
| Freon T-WD602 | D | B | B | - | B | A | - | D | - | - | B | B | - |
| Fumarsäure | C | B | A | A | B | - | D | B | A | - | A | A | - |
| Furan | D | C | D | D | D | - | D | - | - | - | D | A | C |
| Furfural (Furfurol) | D | B | D | D | C | C | D | D | - | B | D | B | C |
| Fyrquel (Cellulube) | D | A | D | D | D | D | D | A | C | - | A | - | - |

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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
| Gallussäure | A | B | B | B | B | D | D | - | A | - | A | A | A |
| Galvanisatlösung für Chrom | D | A | - | D | D | - | - | D | - | - | A | A | A |
| Galvanisatlösung für andere Metalle | D | A | A | A | D | - | - | D | - | - | A | A | A |
| Gelatine | A | A | A | - | A | D | D | A | A | - | A | A | A |
| Generatorgas | D | D | A | - | B | A | B | B | B | - | A | A | A |
| Gerbsäure (Tannin) | A | A | A | A | A | A | D | B | - | - | A | A | A |
| Glaubersalz (wässrige Lösung) | B | B | D | D | B | - | D | - | A | - | A | A | A |
| Glucose (Dextrose, Traubenzucker) | A | A | A | A | A | D | - | A | A | - | A | A | A |
| Glycerin (Glycerol, Ölsüss; E422) | A | A | A | - | A | A | C | A | A | A | A | A | A |
| Glykol (1,2-Diol) | A | A | A | A | A | D | D | A | A | - | A | A | A |
| Grüne Sulfatbrühe | B | A | B | B | B | A | B | A | B | - | A | B | - |

H

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|-------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Halowax Öl | D | D | D | D | D | - | - | D | A | - | A | B | - |
| Hexafluorkieselsäure | B | B | A | A | B | - | - | D | D | - | A | A | A |
| n-Hexaldehyd | D | A | D | - | A | B | - | B | D | - | D | A | C |
| Hexan | D | D | A | A | B | B | A | D | A | - | A | A | A |
| Hexanol | B | C | A | - | B | D | D | B | B | - | A | A | A |
| n-Hexen-1 | D | D | B | B | B | B | A | D | A | - | A | A | A |
| Hochofengas (Gichtgas) | D | D | D | D | D | D | D | A | B | - | A | A | A |
| Hydrauliköle (Mineralölbasis) | D | D | A | A | B | A | A | C | A | - | A | A | A |
| Hydrazin (Diamid, Diazan) | A | A | B | D | B | D | - | C | D | - | D | B | C |
| Hydrochinon | B | B | C | D | D | - | D | - | B | - | B | B | A |
| Hypochlorige Säure | B | B | D | D | D | - | D | - | - | - | A | A | - |

I

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | |
|---------------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|---|
| Iodoform (Triiodmethan; Antiseptikum) | D | D | - | - | D | - | - | - | - | - | C | A | B |
| Iodpentafluorid | D | D | D | D | D | D | D | D | D | - | D | B | C |
| Isobutylalkohol (Isobutanol) | A | A | B | B | A | D | D | A | B | - | A | A | A |
| Isooctan | D | D | A | A | B | B | A | D | A | B | A | A | A |
| Isophoron | D | C | D | D | D | C | D | D | D | B | D | A | C |
| Isopropylacetat | D | B | D | D | D | D | D | D | D | - | D | A | B |
| Isopropylalkohol (Isopropanol) | A | A | B | B | B | C | D | A | B | - | A | A | A |
| Isopropylchlorid | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Isopropylether | D | D | B | B | C | B | C | D | C | D | D | A | C |

K

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|---|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Kabeljauleberöl | D | A | A | A | B | A | A | B | A | - | A | A | - |
| Kaliumacetat (wässrige Lösung) | A | A | B | - | B | D | D | D | D | A | D | A | C |
| Kaliumchlorid (wässrige Lösung) | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Kaliumcyanid (wässrige Lösung) | A | A | A | A | A | A | A | A | A | - | A | A | A |
| Kaliumdichromat (wässrige Lösung) | B | A | A | A | A | B | A | A | A | - | A | A | A |
| Kaliumhydroxid (wässrige Lösung) | B | A | B | B | B | D | D | C | C | A | D | A | A |
| Kaliumkupfercyanid (wässrige Lösung) | A | A | A | A | A | A | A | A | A | - | A | A | A |
| Kaliumnitrat (wässrige Lösung) | A | A | A | A | A | A | A | A | A | A | A | A | A |
| Kaliumsulfat (wässrige Lösung) | B | A | A | A | A | A | D | A | A | - | A | A | A |
| Kalkbleichmittel | A | A | A | A | B | - | D | B | A | - | A | A | A |
| Kalk-Schwefel Lösung | D | A | D | A | A | - | D | A | A | - | A | A | A |
| Kerosin (Leuchtpetroleum; DIN 51636) | D | D | A | A | B | A | A | D | A | A | A | A | A |
| Kobaltdichlorid (wässrige Lösung) | A | A | A | A | A | D | D | B | A | - | A | A | A |
| Kohlendioxid | B | B | A | A | B | A | - | B | A | - | A | A | A |
| Kohlensäure | A | A | B | A | A | A | A | A | A | - | A | A | A |
| Kohlenstoffdisulfid (Schwefelkohlenstoff) | D | D | C | D | D | - | C | D | A | A | A | A | A |
| Kohlenstoffmonoxid | B | A | A | A | B | A | A | A | B | - | A | A | A |
| Kohlenstofftetrachlorid | D | D | C | B | D | D | D | D | C | D | A | B | B |
| Kohlenteer (Kreosot) | D | D | A | - | B | C | A | D | A | - | A | - | - |

M

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|---|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Methylformiat (Ameisensäuremethylester) | D | B | D | D | B | - | - | - | - | - | D | A | B |
| Methylisobutylketon (MIBK) | D | B | D | D | D | D | D | D | D | D | D | A | B |
| Methylmethacrylat (MMA) | D | C | D | D | D | - | D | D | D | - | D | A | B |
| Methyloleat | D | B | D | D | D | - | - | - | B | - | B | A | A |
| Methylpentan | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Methylsalicylat (Salizylsäuremethylester) | C | B | D | - | D | - | - | - | - | C | B | A | A |
| Milch | A | A | A | A | A | D | D | A | A | A | A | A | A |
| Milchsäure (kalt) | A | A | A | - | A | - | D | A | A | - | A | A | A |
| Milchsäure (heiss) | D | D | D | - | D | - | D | B | B | - | A | A | A |
| Mineralöl | D | C | A | A | B | A | A | B | A | A | A | A | A |
| Monochlorbenzol | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Monoethanolamin | B | A | D | - | D | D | D | B | D | - | D | A | B |
| Monomethylanilin (MMA) | D | B | D | D | D | D | D | - | - | - | B | A | A |
| Monomethylether | D | D | A | - | C | - | D | A | A | - | D | A | A |

N

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|---------------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Naphtha | D | D | B | B | C | B | B | D | B | - | A | A | A |
| Naphthalin (Naphthalen) | D | D | D | D | D | B | - | D | A | A | A | A | A |
| Naphthensäure | D | D | B | - | D | - | - | D | A | B | A | A | A |
| Natriumacetat (wässrige Lösung) | A | A | B | B | B | D | D | D | D | - | D | A | A |
| Natriumborat (wässrige Lösung) | A | A | A | A | A | - | - | A | A | A | A | A | A |
| Natriumbicarbonat (wässrige Lösung) | A | A | A | A | A | - | - | A | A | - | A | A | - |
| Natriumbisulfat (wässrige Lösung) | A | A | A | A | A | - | D | A | A | A | A | - | - |
| Natriumchlorid (wässrige Lösung) | A | A | A | A | A | A | - | A | A | A | A | A | A |
| Natriumcyanid (wässrige Lösung) | A | A | A | A | A | - | - | A | A | - | A | A | A |
| Natriumhydroxid (wässrige Lösung) | A | A | B | B | A | D | C | B | B | A | B | A | A |
| Natriumhypochlorit (wässrige Lösung) | D | B | B | B | A | D | D | B | B | A | A | A | A |
| Natriummetaphosphat (wässrige Lösung) | A | A | A | A | B | - | - | - | A | - | A | A | A |
| Natriumnitrat (wässrige Lösung) | B | A | B | - | B | - | - | D | - | A | A | A | A |
| Natriumperborat (wässrige Lösung) | B | A | B | B | B | - | - | B | A | - | A | A | A |
| Natriumperoxid (wässrige Lösung) | B | A | B | B | B | D | D | D | A | - | B | A | A |
| Natriumphosphat (wässrige Lösung) | A | A | A | A | B | A | A | D | - | A | A | A | A |
| Natriumsilicat (wässrige Lösung) | A | A | A | A | A | - | - | - | - | A | A | A | A |
| Natriumsulfat (wässrige Lösung) | B | A | A | D | A | A | D | A | A | A | A | A | A |
| Natriumthiosulfat (wässrige Lösung) | B | A | B | - | A | A | D | A | A | - | A | A | A |
| Neville-Winther-Säure | D | B | D | D | D | - | D | D | B | - | A | A | A |
| Nickelacetat (wässrige Lösung) | A | A | B | B | B | D | D | D | D | - | D | A | B |
| Nickelchlorid (wässrige Lösung) | A | A | A | A | A | C | C | A | A | - | A | A | A |
| Nickelsulfat (wässrige Lösung) | B | A | A | A | A | C | D | A | A | - | A | A | A |
| Nitrobenzol | D | A | D | D | D | D | D | D | D | A | B | A | A |
| Nitrobenzol (Petroleumether) | D | D | A | A | B | B | A | D | A | - | A | A | - |
| Nitroethan | B | B | D | - | C | D | D | D | D | B | D | A | C |
| Nitromethan | B | B | D | D | B | D | D | D | D | - | D | A | C |

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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
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| Octachlortoluol | D | D | D | - | D | D | D | D | B | - | A | A | A |
| Octadecan | D | D | A | D | B | A | B | D | A | - | A | A | A |
| n-Octan | D | D | B | - | B | D | D | D | B | - | A | A | A |
| Octylalkohol (Oktanol) | B | C | B | B | A | D | D | B | B | - | A | A | A |
| Olivenöl | D | B | A | A | B | A | A | C | A | - | A | A | A |
| Ölsäure (Oleinsäure) | D | D | C | A | C | B | D | D | - | A | B | A | A |
| Oxalsäure (Ethandisäure, Kleesäure) | B | A | B | B | B | - | - | B | A | - | A | A | A |
| Ozon | D | A | D | D | C | A | B | A | B | A | A | A | A |

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| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
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| Palmitinsäure (n-Hexadecansäure) | B | B | A | A | B | A | - | D | A | - | A | A | A |
| Paraffinöl (Weißöl) | D | D | A | A | B | A | A | D | A | - | A | A | A |
| Perchlorsäure | D | B | D | - | B | D | D | D | A | - | A | A | A |
| Petroleum, < 121°C | D | D | A | - | B | B | B | B | B | - | A | A | A |
| Petroleum, > 121°C | D | D | D | - | B | D | D | D | D | - | B | A | - |
| Petroleumgas, flüssig (LPG) | D | D | A | A | B | A | C | C | C | - | A | A | A |
| Pflanzenöl | D | C | A | A | C | - | A | B | A | - | A | A | A |
| Phenol (Carbolsäure) | D | B | D | D | C | C | D | D | A | A | A | A | A |
| Phenylbenzol | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Phenylethylether | D | D | D | D | D | D | D | D | D | - | D | A | B |
| Phenylhydrazin | A | B | D | - | D | D | D | - | - | - | B | A | B |
| Phoron (Diisopropylidenaceton) | D | C | D | D | D | D | D | D | D | - | D | A | C |
| Phosphorsäure (20%) | B | A | B | - | B | A | - | B | B | - | A | A | A |
| Phosphorsäure (45%) | C | A | D | - | B | A | - | C | B | A | A | A | A |
| Phosphortrichlorid | D | A | D | D | D | - | - | - | A | - | A | A | A |
| Pikrinsäure (2,4,6-Trinitrophenol) | B | B | B | - | A | B | - | D | B | - | A | A | A |
| Pinen | D | D | B | - | C | B | D | D | B | - | A | A | A |
| Piperidin (Hexahydropyridin) | D | D | D | - | D | D | D | D | D | - | D | A | C |
| Polyvinylacetat-Emulsion | B | A | - | - | B | - | - | - | - | - | - | - | - |
| Propan | D | D | A | A | B | C | A | D | B | - | A | A | A |
| i-Propylacetat | D | B | D | - | D | D | D | D | D | - | D | A | - |
| n-Propylacetat (Essigsäurepropylester) | D | B | D | - | D | D | D | D | D | - | D | A | C |
| Propylacetat (Methylbutylketon) | D | A | D | D | D | D | D | C | D | - | D | A | B |
| Propylalkohol (Propanol) | A | A | A | A | A | D | D | A | A | A | A | A | A |
| Propylnitrat | D | B | D | A | D | - | D | D | D | - | D | A | B |
| Propylen (Propen) | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Propylenoxid | D | B | D | D | D | D | D | D | D | - | D | A | D |
| Pyridin | D | B | D | D | D | - | D | D | D | - | D | A | C |
| Pyroligninsäure | D | B | D | D | B | D | D | - | D | - | D | - | C |
| Pyrrol | C | C | D | - | D | - | D | B | C | - | D | A | B |

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Q

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|---|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Quecksilber | A | A | A | A | A | A | - | - | - | - | A | A | A |
| Quecksilber(II)-chlorid (wässrige Lösung) | A | A | A | A | A | - | - | - | - | - | A | A | A |

R

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Rapsöl | D | D | B | B | B | B | B | D | A | - | A | A | A |
| Rizinusöl (Kastoröl) | A | B | A | A | A | A | A | A | A | A | A | A | A |
| RJ-1 (Mil-F-25558B) | D | D | A | A | B | A | A | D | A | - | A | A | - |
| Rohrzuckerflüssigkeit | A | A | A | - | A | D | D | A | A | - | A | A | A |
| RP-1 (Mil-R-25576C) | D | D | A | A | B | A | A | D | A | - | A | A | - |
| Rübenzuckerflüssigkeit | A | A | A | A | B | D | D | A | A | - | A | - | - |

S

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|--------------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Sacharose-Lösung (Rohrzucker) | A | A | A | B | B | D | D | A | A | - | A | A | - |
| Salicylsäure (2-Hydroxybenzeosäure) | A | A | B | B | A | - | - | - | A | - | A | A | A |
| Salmiak (Ammoniumchlorid) | A | A | A | A | A | A | A | B | A | - | A | A | A |
| Salpetersäure (konzentriert) | D | D | D | D | D | D | D | D | C | B | B | A | A |
| Salpetersäure (verdünnt) | D | B | D | - | B | C | D | B | B | B | A | A | A |
| Salpetersäure, rot rauchend | D | D | D | D | D | D | D | D | D | B | C | B | A |
| Salzsäure (kalt) 37% | B | A | C | - | B | D | D | C | B | A | A | A | A |
| Salzsäure (heiss) 37% | D | C | D | - | D | D | D | D | C | B | B | A | - |
| Salzwasser | A | A | A | A | B | B | D | A | A | - | A | A | A |
| Sauerstoff, kalt | B | A | B | D | A | A | B | A | A | - | A | A | A |
| Sauerstoff, (93-204°C) | D | C | D | D | D | D | D | B | D | - | B | A | - |
| Schmieröl, Petroleum | D | D | A | D | B | B | A | D | A | - | A | A | A |
| Schwefel | D | A | D | D | A | - | D | C | A | - | A | A | A |
| Schwefelchlorid (wässrige Lösung) | D | D | C | D | C | - | D | C | A | - | A | A | A |
| Schwefeldioxid (flüssig unter Druck) | D | A | D | D | D | - | D | B | B | - | B | A | - |
| Schwefeldioxid (nass) | D | A | D | D | B | - | D | B | B | - | B | A | A |
| Schwefeldioxid (trocken) | B | A | D | D | D | - | D | B | B | B | B | A | A |
| Schwefelhexafluorid | D | A | B | B | A | - | D | B | B | - | A | B | B |
| Schwefelsäure (20% Oleum) | D | D | D | B | D | D | D | D | D | A | A | A | A |
| Schwefelsäure (verdünnt) | C | B | C | - | B | C | B | D | C | A | A | A | A |
| Schwefelsäure (konzentriert) | D | C | D | - | D | D | D | D | D | A | A | A | A |
| Schwefeltrioxid | B | B | D | D | D | - | D | B | B | - | A | A | A |
| Schwefelwasserstoff (nass) kalt | D | A | D | A | B | - | D | C | C | - | D | A | C |
| Schwefelwasserstoff (nass) heiss | D | A | D | D | C | - | D | C | C | - | D | A | C |
| schweflige Säure | B | B | B | B | B | C | D | D | - | - | C | A | B |
| Seifenlösung | B | A | A | A | B | C | D | A | A | - | A | A | A |
| Senfgas | A | A | - | - | A | - | - | A | - | - | A | A | - |
| Silbernitrat | A | A | B | B | A | A | A | A | A | - | A | A | A |

S

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|---------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Silikatester | D | D | B | B | A | A | - | D | A | - | A | A | A |
| Silikonfett | A | A | A | A | A | A | A | C | A | - | A | A | A |
| Silikonöl | A | A | A | A | A | A | A | C | A | - | A | A | A |
| Soda, kristallwasserfrei | A | A | A | A | A | - | - | A | A | - | A | A | A |
| Sojaöl (Sojabohnenöl) | D | C | A | A | B | B | A | A | A | - | A | A | A |
| Spiritus | A | A | A | A | A | D | D | A | A | - | A | A | A |
| Stearinsäure (Oktadecansäure) | B | B | B | B | B | A | - | B | - | A | A | A | A |
| Stickstoff | A | A | A | - | A | A | A | A | A | A | A | A | A |
| Stickstofftetroxid | D | C | D | D | D | D | D | D | D | - | D | A | C |
| Strahlung | C | B | C | C | B | C | C | C | D | - | C | - | C |
| Styrol, Monomer (Phenylethylen) | D | D | D | D | D | C | D | D | C | B | B | A | A |
| Sulfitlauge | B | B | B | - | B | - | D | D | B | - | A | A | A |

T

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|--|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Teer, Bituminös | D | C | B | B | C | - | D | B | A | - | A | A | A |
| Terpineol | D | C | B | B | D | B | - | - | A | - | A | A | A |
| Terpentin | D | D | A | A | D | D | B | D | B | C | A | A | A |
| Tetrabromethan | D | D | D | D | D | - | D | D | B | - | A | A | A |
| Tetrabromethan (Kohlenstofftetrabromid) | D | D | D | - | D | - | - | D | B | - | A | A | A |
| Tetrachlorethylen (Per) | D | D | D | D | D | D | D | D | B | D | A | A | A |
| Tetraethylblei (Bleitetraethyl) | D | D | B | B | B | - | - | - | B | - | A | A | A |
| Tetrahydrofuran (THF) | D | C | D | D | D | C | D | D | D | D | D | A | C |
| Tetralin (Tetrahydronaphthalin) | D | D | D | D | D | - | - | D | A | - | B | A | - |
| Thionylchlorid (Schwefligsäuredichlorid) | D | C | D | - | D | D | D | - | - | - | B | A | A |
| Tierische Fette | D | B | A | A | B | A | A | B | A | - | A | A | A |
| Titantetrachlorid | D | D | B | B | D | D | D | D | B | - | A | A | A |
| Toluendiisocyanat (TDI) | D | B | D | D | D | - | D | D | D | - | D | A | C |
| Toluol (Methylbenzol) | D | D | D | D | D | D | D | D | B | D | B | A | A |
| Transformatoröl | D | D | A | A | B | A | B | B | A | - | A | A | A |
| Treibstofföl | D | D | A | A | B | B | A | D | A | - | A | A | - |
| Triacetin (Glycerintriacetat) | B | A | B | B | B | D | D | - | D | - | D | A | B |
| Tributoxyethylphosphat | B | A | D | D | D | D | D | - | B | - | A | A | A |
| Tributylmercaptan | D | D | D | - | D | - | D | D | C | - | A | A | A |
| Tributylphosphat (TBP) | B | B | D | D | D | D | D | D | D | A | D | A | C |
| Trichloressigsäure (TCA) | C | B | B | B | D | D | D | - | D | - | D | A | B |
| Trichlorethan | D | D | D | D | D | D | D | D | B | - | A | A | A |
| Trichlorethylen (Trichlorethen, Tri) (TCE) | D | D | D | C | D | D | D | D | B | D | A | A | A |
| Tricresylphosphat (TCP) | D | D | D | D | C | D | D | C | B | A | A | A | A |
| Triethanolamin (TEA) | B | A | B | C | A | D | D | - | D | A | D | B | C |
| Triethylaluminium (Aluminiumtriethyl) | D | C | D | - | D | D | D | - | - | - | B | A | A |
| Triethylboran | D | C | D | - | D | D | D | - | - | - | A | A | A |
| Trinitrotoluol (TNT) | D | D | D | D | B | - | D | - | B | - | B | A | A |
| Trioctylphosphat | D | A | D | - | D | D | D | C | B | - | B | A | A |
| Tungöl (China Holzöl) | D | C | A | A | B | C | - | D | B | - | A | A | - |
| Turbinenöl | D | D | B | A | D | A | A | D | B | - | A | A | - |

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| Unsymmetrisches Dimethylhydrazin (UDMH) | A | A | B | B | B | - | - | D | D | - | D | B | C |

V

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|---|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Verchromungslösung | D | B | D | D | D | D | D | B | B | - | A | A | - |
| Vinylchlorid (Chlorethylen, Chlorethen) | D | D | D | - | D | D | D | - | - | B | A | A | A |

W

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|--------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Wasser | A | A | A | A | A | C | D | A | A | A | A | A | A |
| Wasserdampf (< 149°C) | D | A | D | D | C | D | D | C | D | A | D | A | - |
| Wasserdampf (> 149°C) | D | C | D | D | D | D | D | D | D | - | D | A | - |
| Wasserstoff-Gas | B | A | A | - | A | A | B | C | C | - | A | A | A |
| Wasserstoffperoxid (90%) | D | B | D | B | D | - | D | B | B | - | B | A | A |
| Weinsteinsäure | C | B | A | A | B | A | - | A | A | - | A | A | A |
| Whiskey & Wein | A | A | A | A | A | B | D | A | A | - | A | A | A |

X

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|--------------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Xylen (Xylol, Dimethylbenzol) | D | D | D | D | D | D | D | D | A | C | A | A | A |
| Xylidin (Aminoxytol, Dimethylanilin) | C | B | C | C | C | D | D | D | D | - | D | A | C |

Z

| Medium | NR | EPDM | NBR | HNBR | CR | AU | ACM | VMQ | FVMQ | TFE/P | FKM | FFKM | ETP |
|------------------------------------|----|------|-----|------|----|----|-----|-----|------|-------|-----|------|-----|
| Zeolith | A | A | A | A | A | - | - | - | A | - | A | A | A |
| Zinkacetat (wässrige Lösung) | A | A | B | B | B | D | D | D | D | - | D | A | B |
| Zinkchlorid (wässrige Lösung) | A | A | A | A | A | A | D | A | A | A | A | A | A |
| Zinksulfat (wässrige Lösung) | B | A | A | A | A | - | D | A | A | A | A | A | A |
| Zinndichlorid (wässrige Lösung) | A | A | A | A | A | - | - | B | A | - | A | A | A |
| Zinntetrachlorid (wässrige Lösung) | A | A | A | A | B | - | - | B | A | - | A | A | A |
| Zitronensäure | A | A | A | A | A | A | - | A | A | A | A | A | A |