



PA12 15x1000 mm svart

Artikelnr P1000202

● Best ndig

● Delvis best ndig

● Ej best ndig

| Kemikalie                         | Konsentrasjon | Temp. | Best ndighet |
|-----------------------------------|---------------|-------|--------------|
| 1,4-Dioxan                        | 100           | 20  C | ●            |
| 2-Hydroxipropionsyra (mj lkksyra) | 90            | 20  C | ●            |
| Aceton                            | 100           | 20  C | ●            |
| Ammoniak                          | conc.         | 20  C | ●            |
| Ammoniumklorid                    |               | 20  C | ●            |
| Amylalkohol                       |               | 20  C | ●            |
| Bensen                            |               | 20  C | ●            |
| Bensin (premium)                  |               | 20  C | ●            |
| Blekningsl sning                  | 12.5 cl       | 20  C | ●            |
| Borsyra                           | 100           | 20  C | ●            |
| Bremsev jske                      |               | 20  C | ●            |
| Br n le (aromatfritt)             |               | 20  C | ●            |
| Butylacetat                       |               | 20  C | ●            |
| Citronsyra                        | 10            | 20  C | ●            |
| Cyklohexanon                      | 100           | 20  C | ●            |
| Cyklohexen                        | 100           | 20  C | ●            |
| Diesel                            |               | 20  C | ●            |
| Dietylenoxid                      |               | 20  C | ●            |
| Eddik (standard)                  | 5 - 10        | 20  C | ●            |
| Eplejuice                         |               | 20  C | ●            |
| Etylacetat                        | 100           | 20  C | ●            |
| Etylalkohol (etanol)              | 96            | 20  C | ●            |
| Etylenklorid                      | 100           | 20  C | ●            |
| Fenol (vattenl.)                  | ca. 9         | 20  C | ●            |
| Flussyre                          | 40            | 20  C | ●            |
| Formaldehyd (vattenl.)            | 40            | 20  C | ●            |
| Fosforsyra                        | 50            | 20  C | ●            |

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|------------------------------------|---------------|--------|--------------|
| Fyringsolje                        |               | 20   C |              |
| Glycerin                           | 100           | 20   C |              |
| Glykol                             | 100           | 20   C |              |
| Heptan                             | 100           | 20   C |              |
| Hydrogenperoksid                   | 10            | 20   C |              |
| Isopropylalkohol                   | 100           | 20   C |              |
| Kalciumklorid                      |               | 20   C |              |
| Kaliumhydroxid  sning              | 50            | 20   C |              |
| Klor (gas)                         | 100           | 20   C |              |
| Klorbensen                         | 100           | 20   C |              |
| Kloroform                          |               | 20   C |              |
| Koldisulfid                        | 100           | 20   C |              |
| Koltetraklorid                     |               | 20   C |              |
| Kresol                             |               | 20   C |              |
| Linolje                            |               | 20   C |              |
| Matolje                            |               | 20   C |              |
| Maursyre                           | 10            | 20   C |              |
| Melk                               |               | 20   C |              |
| Merkurokrom                        |               | 20   C |              |
| Metylalkohol (metanol)             | 100           | 20   C |              |
| Metylenklorid                      | 100           | 20   C |              |
| Metyletylketon (MEK)               | 100           | 20   C |              |
| Mineraloljer (aromatfrie)          |               | 20   C |              |
| Natriumhydroxid  sning (natronlut) | 15            | 20   C |              |
| Natriumkarbonat (vattenl.)         |               | 20   C |              |
| Natriumklorid (vattenl.)           |               | 20   C |              |
| Natriumnitrat (vattenl.)           |               | 20   C |              |
| Natriumtiosulfat                   |               | 20   C |              |
| Nitrobensen                        |               | 20   C |              |
| Oxalsyra                           |               | 20   C |              |
| Ozon (gas)                         |     0.5 ppm   | 20   C |              |
| Paraffinolja                       | 100           | 20   C |              |
| Perkloretylen                      |               | 20   C |              |
| Petroleum                          | 100           | 20   C |              |

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| Petroleumeter          | 100           | 20  C |              |
| Propylalkohol          |               | 20  C |              |
| Pyridin                |               | 20  C |              |
| Salpetersyra           | 50            | 20  C |              |
| Salpetersyra           | 10            | 20  C |              |
| Saltsyra               | 10            | 20  C |              |
| Saltsyra (konc.)       | conc.         | 20  C |              |
| Silikonolje            |               | 20  C |              |
| Svavelsyra             | 96            | 20  C |              |
| Tetrahydrofuran (THF)  | 100           | 20  C |              |
| Toluen                 | 100           | 20  C |              |
| Transformatorolje      |               | 20  C |              |
| Trikloret n            | 100           | 20  C |              |
| Vann                   |               | 20  C |              |
| V  tesulfid (vattenl.) |               | 20  C |              |
| Xylen                  |               | 20  C |              |