

| ALKOHOLY                          |   | UHLOVODÍKY                         |   | ANORGAN. SOLI (25% ROZTOK)       |   |
|-----------------------------------|---|------------------------------------|---|----------------------------------|---|
| Benzyl Alcohol                    | O | Benzene                            | O | Potassium Permanganate           | O |
| Ethyl Alcohol                     | O | Cyclohexane                        | O | Potassium Bisulphite             | O |
| Isopropyl Alcohol                 | O | Ethylbenzene                       | O | Potassium Dichromate             | M |
| Methyl Alcohol                    | O | Heptane                            | O | Sodium Borate (Borax)            | O |
| Ethylene Glycol                   | O | Hexane                             | O | Sodium Bicarbonate               | O |
| Methyl Ethyl Ketone               | O | Naphthalene                        | O | Sodium Chloride                  | M |
| Methyl Isobutyl Ketone            | O | Toluene                            | O | Zinc Nitrate                     | O |
| Glycerol                          | O | Xylene                             | O | Sodium Chloride - Saturated      | M |
| I-Hexanol                         | O |                                    |   |                                  |   |
| Resorcinol                        | O | <b>JINÉ SUBSTITUOVANÉ</b>          |   | <b>KETONY</b>                    |   |
|                                   |   | <b>UHLOVODÍKY</b>                  |   | Aceton                           | O |
| <b>ALDEHYDY</b>                   |   | Carbon Disulphide                  | O |                                  |   |
| Benzaldehyd                       | O | Nitrobenzene                       | O | <b>RŮZNÉ</b>                     |   |
| Buraldehyd                        | O |                                    |   | Gelatine (nasycený roztok)       | O |
| Furfural                          | O | <b>HYDRAULICKÉ KAPALINY</b>        |   | Glucose (nasycený roztok)        | O |
|                                   |   | Oronite 8200                       | O | Nemrzoucí kapalina               | O |
| <b>AMINY</b>                      |   | Pydraut F9                         | O | Brzdová kapalina                 | O |
| Aniline                           | O | Pydraut 60                         | O | Převodový olej                   | O |
| Truethanotamine                   | O | Skydrol                            | O |                                  |   |
|                                   |   | Skydrol 500                        | O | <b>PŘÍRODNÍ TUKY A OLEJE</b>     |   |
| <b>DETERGENTY &amp; JINÉ</b>      |   |                                    |   | Máslo                            | O |
| <b>ČISTIČÍ PROSTŘEDKY</b>         |   | <b>ANORGANICKÉ KYSELINY</b>        |   | Ricinový olej                    | O |
| Calgonite (1%)                    | O | Chlorosulphonic Acid (10%)         | S | Bavlněný olej                    | O |
| Chlorox (1%)                      | O | Chromic Acid (10%)                 | M | Lard                             | O |
| Chlorox (Concentrate)             | O | Chromic Acids (Concentrate)        | M | Oleomargarine                    | O |
| Joy (1%)                          | O | Hydrochloric Acid (10%)            | M | Olivový olej                     | O |
| Joy (Concentrate)                 | O | Hydrochloric Acid (Concentrate)    | S | Bílý minerální olej              | O |
| Lestoil (1%)                      | O | Hydrofluoric Acid (Concentrate)    | M |                                  |   |
| Lux Flakes                        | O | Nitric Acid (10%)                  | S | <b>PALIVA A MAZIVA</b>           |   |
| Rinse Dry                         | O | Phosphoric Acid (Concentrate)      | M | A.S.T.M. No. 1 Oil               | O |
| Rinse Dry (Concentrate)           | O | Sulphuric Acid (10%)               | M | A.S.T.M. No. 2 Oil               | O |
| Tide (1%)                         | O | Sulphuric Acid (Concentrate)       | S | A.S.T.M. No. 3 Oil               | O |
|                                   |   |                                    |   | A.S.T.M. Fuel A                  | O |
| <b>ESTERY</b>                     |   | <b>ANORGANICKÉ LÁTKY</b>           |   | A.S.T.M. Fuel B                  | O |
| Amyl Acetate                      | O | Barium Hydroxide (Concentrate)     | O | A.S.T.M. Fuel C                  | O |
| Dibutyl Sebacate                  | O | Calcium Hydroxide (Concentrate)    | O | Lehký topný olej                 | O |
| Diocetyl Phthalate                | O | Potassium Hydroxide (10%)          | M | Olej pro letecké proudové motory | O |
| Ethyl Acetate                     | O | Sodium Hydroxide (10%)             | M |                                  |   |
| Tricresyl Phosphate               | O | Sodium Hydroxide (Concentrate)     | M | <b>ORGANICKÉ KYSELINY</b>        |   |
|                                   |   |                                    |   | Acetic acid (10%)                | M |
| <b>ÉTERY</b>                      |   | <b>ANORGANICKÉ SOLI 25% ROZTOK</b> |   | Acetic Acid (Glacial)            | M |
| Dibenzyl Ether                    | O | Chlorid draselný                   | M | Citric Acid (10%)                | M |
| Diethylene Glycol Monobutyl Ether | O | Ammonium Nitrate                   | O | Formic Acid (10%)                | M |
| Ethyl Ether                       | O | Chlorid barnatý                    | M | Lactic Acid (10%)                | M |
| Ethylene Glycol Monoethyl Ether   | O | Chlorid vápenatý                   | M | Oleic Acid (100%)                | O |
|                                   |   | Calcium Hypochlorite               | M | Oxalic Acid (10%)                | M |
| <b>HALOGENIZOVANÉ UHLOVODÍKY</b>  |   | Chlorid měďnatý                    | M | Phenol (10%)                     | O |
| Benzyl Chloride                   | O | Síran měďnatý                      | O | Phenol (100%)                    | M |
| Bromobenzene                      | O | Chlorid železitý                   | M | Picric Acid (10%)                | M |
| Carbon Tetrachloride              | O | Ferric Nitrate                     | O | Stearic Acid (100%)              | O |
| Chloroform                        | O | Ferrous Sulphate                   | O | Tannic Acid (10%)                | O |
| Ethylene Dichloride               | O | Magnesium Chloride                 | M | Tartaric Acid (10%)              | M |
| Perchloroethylene                 | O | Magnesium Sulphate                 | O |                                  |   |
|                                   |   | Nickel Sulphate                    | O | <b>VODA</b>                      |   |
|                                   |   | Chlorid draselný                   | M | Destilovaná voda                 | O |
|                                   |   |                                    |   | Mořská voda                      | M |

|                     |          |                     |          |                     |          |
|---------------------|----------|---------------------|----------|---------------------|----------|
| <b>Žádný účinek</b> | <b>O</b> | <b>Mírný účinek</b> | <b>M</b> | <b>Silný účinek</b> | <b>S</b> |
|---------------------|----------|---------------------|----------|---------------------|----------|