

| Chemical Family                              | Butyl Rubber | Neoprene | PVC (Vinyl) | Nitrile | Natural Latex |
|--|--------------|----------|-------------|---------|---------------|
| Acetates                                     | G            | NR       | NR          | NR      | NR            |
| Acids, inorganic                             | G            | E        | E           | E       | E             |
| Acids, organic                               | E            | E        | E           | E       | E             |
| Acetonitrile, Acrylonitrile                  | G            | E        | G           | S       | E             |
| Alcohols                                     | E            | E        | NR          | E       | E             |
| Aldehydes                                    | E            | G        | NR          | S*      | NR            |
| Amines                                       | S            | NR       | NR          | F       | NR            |
| Bases, inorganic                             | E            | E        | E           | E       | E             |
| Ethers                                       | G            | F        | NR          | E       | NR            |
| Halogens (liquids)                           | G            | NR       | F           | E       | NR            |
| Inks   | G            | E        | E           | S       | F             |
| Ketones                                      | E            | G        | NR          | NR      | G             |
| Nitro compounds (Nitrobenzene, Nitromethane) | G            | NR       | NR          | NR      | NR            |
| Oleic Acid                                   | E            | E        | F           | E       | NR            |
| Phenols                                      | E            | E        | NR          | NR      | G             |
| Quinones                                     | NR           | E        | G           | E       | E             |
| Solvents, Aliphatic                          | NR           | NR       | F           | G       | NR            |
| Solvents, Aliphatic                          | NR           | NR       | F           | F       | NR            |

S - Superior, E - Excellent, G - Good, F - Fair, NR - Not Recommended.

\*Not recommended for Acetaldehyde, use Butyl Rubber