

True Fit Tank Fittings Chemical Resistance Chart

| CHEMICAL TYPE | RESISTANCE LEVEL | | |
|------------------------|------------------|-----------------------------------|----------------------------|
| | Good | OK But Check Further | BAD Try to Avoid |
| Acids Weak | | | X |
| Acids Strong | | | X |
| Organic Acids Weak | | X | |
| Organic Acids Strong | | | X |
| Bases Weak | Х | | |
| Bases Strong | | X | |
| Bleach | | | X |
| CHEMICAL TYPE | RESISTANCE LEVEL | | |
| Automotive Fuel | | | X |
| Automotive Lubricants | | | X |
| Hydraulic Fluids | | | X |
| CHEMICAL TYPE | RESISTANCE LEVEL | | |
| Solvents | | Х | |
| Hydrocarbons | Х | | |
| Halogens | | | X |
| Alcohols | | X | |
| Aldehydes | | | X |
| Amines | | | X |
| Esters | | | X |
| Ethers | | | X |
| Ketones | | | X |
| CHEMICAL TYPE | RESISTANCE LEVEL | | |
| Detergents | Х | | |
| Oxidising Agents | | | X |
| Weak Hydrogen Peroxide | | X | |
| Phenois | | | X |

PLEASE NOTE: This chart is intended as a basic guide only. The resistance to a given chemical will vary with temperature & concentrations. Some chemicals within the group mentioned may result in different rating. For further information, please email us with your specific question.