

chemical resistance chart

+ resistant
o partly resistant
- non-resistant

Table with columns for chemical name, concentration (%), and resistance (+, o, -) for various materials (PVC-U, PP, PE HD, PE-UHMW, PMMA, ABS, PC, PPE, PA6, PA6.6, POM, PET, PVDF, ECTFE, PSU, PPSU, PEI, PPS, PEEK) at 20°C and 60°C.

*Figures indicated are approximate values and may be affected by the temperature, operating time, concentration and stress level of the component involved, by mechanical loads, etc., and the user must perform checks and trials before use.

The values indicated here are compiled on the basis of current experiences and are not subject to a legal binding guarantee of certain properties.

Also, suitability for a specific application cannot be inferred from the present data.