

## Chemische resistentie kaart voor morsen en spatten

- aanbevolen
- beperkt aanbevolen
- niet aanbevolen
- afgeraden

Product	MCU-Miozinc	MCU-Miozinc MCU-Mastic	MCU-Aluprime MCU-AluTopcoat	MCU-Topcoat
Aceton	●●●	●●●	●●●	●●●
Ammoniak 10%	●●	●●●●	●●●●	●●●
Amylalcohol	●●●●	●●●●	●●●●	●●●●
Aromatische K 99	●●●●	●●●●	●●●●	●●●●
Azijnzuur 10%	●●	●●●	●●●	●●●
Ballastwater	●●●●	●●●●	●●●●	●●●●
Benzeen	●●	●●●●	●●	●●
Bleekmiddel (3% vrij)	●	●●●	●●●	●●●●
Butyl Alcohol	●●●●	●●●●	●●●●	●●●●
Butylacetaat	●●●●	●●●●	●●●●	●●●●
Chloordamp	●●●●	●●●●	●●●●	●●●●
Citroenzuur 10%	●●●	●●●●	●●●	●●●●
Cresol	●	●●●	●●●	●●●
Cyclohexanon	●●●●	●●●●	●●●●	●●●●
Dieselbrandstof	●●●●	●●●●	●●●●	●●●●
Diethyleenglycol	●●●●	●●●●	●●●●	●●●●
Ethylacetaat	●●●●	●●●●	●●●●	●●●●
Ethylalcohol	●●●●	●●●	●●●	●●●
Ethyleenglycol	●●●●	●●●●	●●●●	●●●●
Ethylglycolacetaat	●●●●	●●●●	●●●●	●●●●
Fenol	●●	●●●	●●●	●●●
Formaldehyde 10%	●●●●	●●●●	●●●●	●●●●
Formaldehyde 40%	●●●	●●●●	●●●●	●●●●
Fysiologische zoutoplossing	●●●●	●●●●	●●●●	●●●●
Gedestilleerd water	●●●●	●●●●	●●●●	●●●●
Glycerine	●●●●	●●●●	●●●●	●●●●
Hydraulische Zuur 10%	●●	●●●●	●●	●●●●
Hydraulische Zuur 20%	●●	●●●●	●	●●●
Isobutanol	●●●●	●●●●	●●●●	●●●●
Isobutylacetaat	●●●	●●●	●●●	●●●
Isopropylalcohol	●●●●	●●●●	●●●●	●●●●
Kraanwater	●●●●	●●●●	●●●●	●●●●
Loogzout 20%	●●	●●●●	●●	●●●●
Looizuur	●●●	●●●●	●●	●●●
Melkzuur	●●●	●●●●	●●●	●●●●
Methylalcohol	●●●	●●●	●●●	●●●
Methyleenchloride	●●●	●●●	●●●	●●●
Methylethylketon	●●●	●●●	●●●	●●●
Methylisobutylketon	●●●	●●●	●●●	●●●
Mierenzuur 10%	●●	●●●	●●●	●●●
Nafta	●●●●	●●●●	●●●●	●●●●
Nitroverdunding	●●●	●●●	●●●	●●●
Olie / Water 50 ° C	●●●	●●●●	●●●●	●●●●
Oliezuur	●●●	●●●●	●●●	●●●●
Perchloroethylene	●●●	●●●●	●●●●	●●●●
Potash 10%	●●●	●●●●	●●●	●●●●
Potash 20%	●●●	●●●●	●●●	●●●●
Remolie	●●●	●●●●	●●●●	●●●●
Ruwe olie	●●●	●●●●	●●●	●●●●
Salpeterzuur 10%	●●	●●●	●	●●●
Snijvloestof	●●●●	●●●●	●●●●	●●●●
Soda-oplossing 20%	●●	●●●●	●●●●	●●●●
Soda-oplossing niet verzadigd	●●	●●●●	●●●●	●●●●
Sodium hydroxide 10%	●●●	●●●●	●●	●●●●
SOLVESSO	●●●●	●●●●	●●●●	●●●●
Styreen Monomeer	●●●●	●●●●	●●●●	●●●●
Suikeroplossing raden aan 10%	●●●●	●●●●	●●●●	●●●●
Suikeroplossing verzadigd	●●●●	●●●●	●●●●	●●●●
Tetrachloorkoolstof	●●●●	●●●●	●●●●	●●●●
Tolueen	●●●●	●●●●	●●●●	●●●●
Trichloorethyleen	●●	●●●	●●●	●●●
Trichloretane	●●●	●●●	●●●	●●●
Verwarming Olie- # 3	●●●●	●●●●	●●●●	●●●●
Verwarming Olie # 6 beperkt	●●●●	●●●●	●●●●	●●●●
Vet	●●●●	●●●●	●●●●	●●●●
Vliegtuigbrandstof	●●●●	●●●●	●●●●	●●●●
Waterstofperoxide 10%	●●	●●●	●●●	●●●
Wijnsteenzuur	●●●	●●●●	●●●	●●●●
Xyleen	●●●●	●●●●	●●●●	●●●●
Zeewater	●●●●	●●●●	●●●●	●●●●
Zoutoplossing verzadigd	●●●●	●●●●	●●●●	●●●●
Zwavelzuur 10%	●●	●●●●	●●●●	●●●
Zwavelzuur 30%	●●	●●●●	●●●●	●●●

## Chemische resistentie kaart voor hydraulische brandstoffen

Product	Type vloeistof	Fabrikant	Resultaten
Panubia 425	Fosfaat Ester	DEA	aanbevolen
Pydraul 50 E	Fosfaat Ester	Monsanto	aanbevolen
Houghto veilig 1120	Fosfaat Ester	Houghton	aanbevolen
Pydraul 29 ELT	Fosforzuur	Monsanto	aanbevolen
Pydraul 312C	Fosforzuur	Monsanto	aanbevolen
Pyrogard 53	Fosforzuur (chloorvrij)	Mobil Oil	aanbevolen
Skydrol 500 B	Fosforzuur (chloorvrij)	Monsanto	aanbevolen
Santosafe WIG 20	Glycol	Monsanto	Aanbevolen
Hydrolube 40	Glycol	Brenntag	Aanbevolen
Hydrolube 25	Glycol	Brenntag	Aanbevolen
Houghto 620	Glycol	Houghton	Aanbevolen
Houghto 620 B	Glycol	Houghton	Aanbevolen
Unvis-j	Mineral Oil	Esso	Aanbevolen
VAC HLP 25	Minerale olie	Mobil Oil	Aanbevolen