## Chemical Resistance RAFIX 22 FSR



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Chemicals	Resistance
Acetone	(+)
Biodiesel	(+)
Brake fluid DOT4	(++)
Diesel	(+)
H <sub>2</sub> O <sub>2</sub> 10%	(++)
Honing oil Castrol 981	(++)
Isopropyl alcohol	(++)
Cold cleaner	(+)
Linseed oil	(++)
Motor oil	(++)
Sodium hydroxide 10%	(++) with plastic mushroom head (-) with metal mushroom head
Rapeseed oil	(++)
Cleaning gasoline	(+)
Hydrochloric acid 10%	(++) with plastic mushroom head (-) with metal mushroom head
Forming Oil	(++)
Glass cleaner	(++)
Spiritus	(+)
Super gasoline ROZ 95	(+)

## **Explanation of signs**

- ++ Resistant
- + Application-specific testing is recommended
- Not Resistant

## **Test conditions**

Room temperature; storage period 120h; tested from the front side; testing acc. DIN ISO 16750-5

## Important notice

Due to the diversity of the media, it is generally recommended to test always application-specific.

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