

## ACECOOL 6553

CECOOL 6553 is a fully synthetic high-performance coolant concentrate which was specifically developed for automotive glass processing at high feed rates.

Recommended use concentrations:

Edgeworking: 3 %

Drilling, sawing: 5 %

Depending on the specific requirements as to feed speed and/or edge quality the use concentration may be changed.

### Specification

Density:	1,157 – 1,171 g/ml	DIN 51757 (20 °C)
Refractive index:	1,437 – 1,449	DIN 51432 (20 °C)
pH (1 %):	8,5 – 9,0	DGF-H-III-I
Viscosity:	55 - 75 mPas	DIN 54453 (20 °C)

### Handling

For the correct handling of ACECOOL 6553 see our technical information "How to use AC - coolants". Safety instructions can be found in the Material Safety Data Sheet.

### Storage

Minimum shelf-life of ACECOOL 6553 (stored in well closed containers/drums at a storage temperature between 5 and 40 °C) is 12 months.