



# TENACER 500

## Temporary binder for ceramic mixes

### Chemical basis

Mixture of synthetic polymers

### Characteristics

Appearance	brown liquid
Density	approx. 1200 g/l
Solubility	water-soluble
pH	approx. 7.5

### Shelf-life / Packaging

12 months when stored properly and dry  
drums of 125 kg or containers of 1000 kg

### Application

TENACER 500 is a temporary binder which brings about an increase in the green and dry breaking strength of dry-pressed ceramic mixes. This liquid product can be easily incorporated into the ceramic slip. TENACER 500 has also a slightly deflocculating effect, which may lead to a reduction of the addition quantity of an additional deflocculant.

The dosage of TENACER 500 ranges between 0.1 and 0.3%. We recommend to carry out laboratory tests in order to determine the optimum dosage.

