

AQUAGROUT PU reacts with water and expands to form a fluid wedge and blocks the leakage. Even gushing leakages can be sealed without it being necessary to block the hydraulic pressure. Due to the low viscosity and expansion during reaction even the smallest cracks, fissures and pores can be impregnated. When water is not present in adequate quantity, to assure the desired reaction, a sufficient quantity of water is also required to be injected.

TECHNICAL DATA

- Appearance : Pale yellow liquid
- Viscosity (cps at 25° C) : 1300±400
- Specific gravity (at 20° C) : 1.16 ± 0.05
- Packing** : 20 kg. drums
- Health & safety** : Non-inflammable & non-toxic.
- Storage** : Store in a dry area. If stored properly in Unopened containers a shelf life of 12 months could be expected.