

Elastizell Open Cell (OC) Foam Concentrate Technical Data

Elastizell OC Foam Concentrate is a proprietary blend of protein stabilized surfactants. As a preformed foam it is utilized to create variable density cellular concrete and allow liquids to pass through its open cell structure.

| | |
|-----------------------------|---|
| Chemical Name: | Protein hydrolyzate & anionic surfactants |
| Form: | Water based liquid |
| Color: | Light honey brown |
| Odor: | Organic |
| Specific Gravity (water=1): | 1.028 +/- 0.005 |
| Solubility in Water: | 100% |
| pH: | ~8 |
| Shelf Life: | 1+ years |

Dosage - Dependent on desired design density.

Packaging - Available in 5 and 55 gallon containers.

Application - Elastizell OC Cellular Concrete is placed as designed by approved applicators. Elastizell OC Concentrate may be tested for appropriate properties per ASTM C796.