

# P R O D U C T   S P E C I F I C A T I O N S

## Elastizell JLE Foam Concentrate

**Description:** Elastizell JLE Foam Concentrate is a proprietary blend of protein stabilized surfactants, specifically formulated to produce a stable preformed foam in a cementitious matrix.

**Storage:** Elastizell JLE Foam Concentrate should not be exposed to high temperatures for extended periods of time. If the concentrate freezes, thaw it at ambient temperature and stir the material.

**Admixtures:** Elastizell JLE Foam Concentrate may be compatible with some concrete admixtures. Specific admixture compatibility should be verified by testing.

**Standards:** Elastizell JLE Foam Concentrate complies with the standard specifications of ASTM C 869 when tested in accordance with ASTM C 769.

<b>Specifications:</b>	Chemical Name:	Protein hydrolyzate & anionic surfactants
	Form:	Water based liquid
	Color:	Honey
	Odor:	Organic
	Specific Gravity:	1.128 +/- 0.005
	Solubility in Water:	100%
	pH:	~ 9
	Shelf Life:	10+ years

**Packaging:** Available in 55 gallon containers

Gross Weight	555 lbs.
Net Weight:	530 lbs.