

Technical Data

All-Purpose Superabsorbents

Characteristics

- Excellent absorption capacity
- Looks like table salt

Uses

- The WORKHORSE of the SAP world
- Gel/Ice packs
- Liquid waste management

LiquiBlock™ WHS 2

may also be used in
Filtration / Waste
Remediation
Applications

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LiquiBlock™ WHS 2

Typical Characteristics

	Minimum	Maximum
Particle Size Distribution (@ 850 microns)	0	2%
Particle Size Distribution (@ 150 microns)	0	3%
Apparent Bulk Density (g/l)	600	700
Moisture Content (%)	0	5
pH	5.6	6.6
Absorption (g/g) deionized water	-	~450
Teabag Retention (g/g) 0.9% NaCl	-	~40

Chemistry: Sodium salt of crosslinked polyacrylic acid

Physical Form: White granules, free flowing

Storage Life: > 1 year, dry conditions, unopened bags/containers

Packaging: 55 pound multi-wall bags
2205 pound supersacks

WARRANTY: The information given here is considered to be correct and is offered for your consideration, investigation and verification. No warranties are expressed or implied since the use of this product is beyond our control.