

QUIK-SOLID® Mats

SUPERABSORBENT MEDIA

PRODUCT DESCRIPTION

Quik-Solid® Mats are specially formulated for use in the following applications:

- Moisture and free liquid control caused by container rain and other forms of condensate
- Absorption of free liquids generated from solids compression

Quik-Solid® Mats are a higher performing alternative to traditional fabric absorbent products that are utilized for hazardous, non hazardous and low level radioactive waste disposal. Quik-Solid® superabsorbent media is imbedded between layers of non biodegradable laminated fabric to ensure maximum polymer retention and absorbency. The roll is then cut to size and placed in drums, boxes intermodal and other transport containers for solidification of aqueous matter and condensation control.

BENEFITS

- Specialty mats that absorb and retain up to > 1.5 liters of water per square foot of media
- Minimum expansion, reducing overall disposal costs
- Non-biodegradable polymer (per 40 CFR 264.314 (e)(ii)).
- Freeze-thaw tested, will not release liquids after freezing and subsequent heating (160° F)
- Incinerable material
- Delivers superior absorbency while taking up less volume in waste containers
- Product is also available in bulk granular

PHYSICAL PROPERTIES

PROPERTIES	TEST METHOD	VALUE
Laminate Basis Weight (g/ft ²)	CETCO Test Method	11.8 +/- 1.0
Minimum Absorbency (1% NaCl)	CETCO Test Method	> 195g per ft ²

PACKAGING

- 4' x 500' sheet, 22" diameter roll

AVAILABILITY

Shipping is available from the following location:

- CETCO, 218 NE Industrial Park Rd, Cartersville, GA

Contact your local technical sales manager at:
714-384-0111 or 800-527-9948