

ReliableCure VS. Multi-Use



ReliableCure

- Less overlap for better blanket yield
- Lay flat install with no air pockets for consistent finished surface
- Full hydration weight reduces the need of sandbags



Multi-Use

- Cellulose fiber blankets require additional weight to hold the blanket to the slab
- Multi use blanket has a memory when folded – thus it will not lay flat to give a consistent finish

ReliableCure VS. Multi-Use

Multi-Use



- Multi Use blankets are warehoused by contractor
- Storage can increase mold & mildew on blankets
- Delivered to jobsite folded
- Unruly size makes it difficult to lay down flat
- Extra time & labor to install
- Placement affected by wind

RELIABLE **CURE**
VAB

RELIABLE **CURE**
SOG



VS.

- **ReliableCure is delivered to jobsite as needed**
- **Individually bagged & clean from debris**
- **ReliableCure rolls out evenly on slab**
- **3 men can roll out & hydrate 1 roll (1600 sq.ft.) blanket in less than 10 minutes**
- **ReliableCure can be cut to size to reduce waste.**
Recommended: Heavy Duty Carbo Titanium 8" Bent Scissors.

ReliableCure/Multi-Use Cost Comparison

Task:	Man Hours:	
	Multi-Use	ReliableCure
Transportation to jobsite	5.0	--
Folding/binding/reloading	--	--
Moving from slab to dumpster	--	2.0
Transport back to storage yard	5.0	--
Unload and Wash	32.0	--
Folding/binding/warehouse	4.0	--
TOTAL LABOR	50.0	2.0

*** Based on: 16,000 sq.ft. single pour slab | 10' x 50' blankets**

Florida Bridge Trial Pour

Florida Bridge Trial Pour - ReliableCure VAB
wet curing blankets vs. multi-use blankets



Multi-Use blankets present constant issues on the job:

- Will not roll out flat
- Need sandbags to weight down
- Tears in blankets disrupt curing process
- Mold & mildew contaminates the reuse process



Fort Pulaski National Monument/Bridge to Cockspur Island

