

Update This shows the condition and cleanup of the cover and material at 14 months

{youtube}LgyNJGltSXs{/youtube}

Condition of the Burrito Wrap Cover at 10 months with no Maintenance.

{youtube}VuYYvyLOMSY{/youtube}

Burrito Wrap Covers

{youtube}9h4UjOpXoIQ{/youtube}

This method of cover is excellent for **HAZ/MAT material containment**. In this Video you will see how you can secure material in a way that provides total containment and if used on a hard surface will keep any runoff water from becoming contaminated, or the material that is being stored from drying out or getting saturated from moisture outside the cover.

Applications for Burrito Covers:

Hazardous Material Storage

Cold Patch Storage

Salt Storage

Spoils and Excavated Materials from Paved Surfaces.

To provided protection from material getting to wet or to dry, thus reducing the cost of processing material to obtain optimum moisture conditions.

To provide an easier way to contain materials, reducing or eliminating washing or brushing surfaces where the material was stored.

[Drawing Detail](#)

[Click here for more information](#)

Because the Symmloc fasteners are small, this makes them easy to transport, unlike bulky heavy sandbags.

Burrito Wrap installation on June 3, 2011, using 6 mil plastic visqueen.



Burrito Wrap condition on July 10, 2012 with on maintenance.





2012 was quick and left no mess and didn't require a pressure

~~Multiple photos showing the process of covering the salt pile with a tarp, the use of a yellow excavator to move the material, and the final result of a clean paved area with a circular pattern.~~