

Britton TACO

Embossed release films

For use in calendered sheet applications, deep embossed sheeting is used to interleave the sheeted rubber compound to avoid sticking.

The pyramid emboss pattern allows the film to adhere to the rubber surface in transit whilst allowing easy peel from compound when required at the end user.

The product has good heat resistance to handle compound at elevated temperatures.

Plain release films

In certain cases, (where the compounder is producing soft rubber materials), using deep embossed interleaving may mark the rubber.

In this instance, Britton Taco offers a plain film with excellent release properties.

Both embossed and non-embossed release interleaving are available in a wide range of colours to allow easy compound identification in storage.

Capability

Film width:	
Embossed:	200 - 1550mm
Plain:	200 - 3000mm
Emboss depth:	As required +/- 50mu
Roll weight:	25 - 250 kgs

Britton Taco Limited
Road One, Winsford Industrial Estate
Winsford, Cheshire, CW7 3RD
www.brittontaco.com
tacoinfo@britton-group.com
Telephone: +44(0)1606 593434

Established in 1973, the Britton Taco site in Winsford, Cheshire, is one of the largest polyethylene film plants in Europe.

Since 1995, the Britton Taco facility has incorporated the Britton Polymon business, manufacturing a comprehensive range of film products for the tyre and rubber industries.

High levels of quality and technical expertise, coupled with plant versatility and flexibility make Britton Taco a market leader.



FILM PRODUCTS FOR THE RUBBER INDUSTRY

Dispersible bags

Many ingredients used in the manufacture of rubber compounds can present handling difficulties - being either powderous, hazardous, or both.



Dispersible (low melt) bags allow the weighed portions of components to be pre-bagged.

The ingredient is dropped in the mixer dispersing the bag within the final compound.

Britton Taco offers a range of films which are referred to as *melt dispersible* or *batch inclusive*.

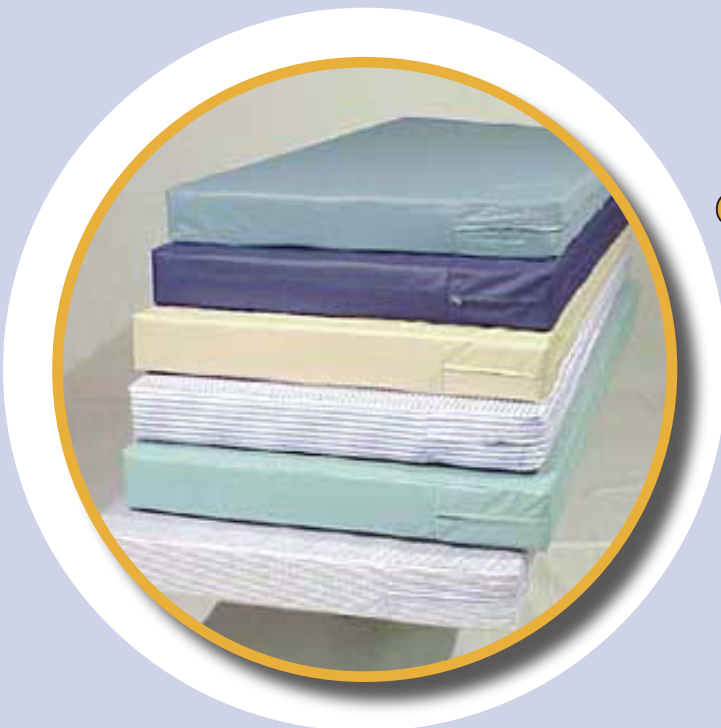
These products, rather than being removed, remain on the bale becoming dispersed in the finished compound.

Bale wrapping

This product is used to wrap rubber bales after manufacture to prevent sticking in storage.

The film is stripped from the bale prior to it being used.

Film removal is assisted by either a release additive in plain films, or via a microembossed finish.



Compression overwrap

Britton Taco also offers a high tensile strength wrapping film which is used as a retaining wrap for compressed foam products.

This allows maximum use of available shipping space in transit.