TEKNISK ELVARME

TROMLEOPVARMNING





VARMEMÂTTER HIJD





APPLICATIONS:

The HIJD insulated jacket is designed for insulation applications and maintaining container temperatures. The Jacket is a cost effective method of minimising heat loss from pre-heated containers and their contents. When used in conjunction with the HBD heating times are shorter and therefore energy costs are reduced. Following the material being heated with a HSSD, HISD or HIBC/B product, the HIJD can be fitted, preventing or reducing temperature loss.





MAIN POINTS:

- Polyester Outer Fabric
- Suitable Up To 120°C
- For Use on Plastic & Steel Drums
- Thermal Insulation
- Water Resistant
- Velcro Fixing
- Bespoke Printing Options Available
- Usable in Conjunction with HBD
- Extremely Durable
- Adjustable Quick Release Buckles
 For IBC Option
- Bespoke Sizes To Order





CONSTRUCTION:

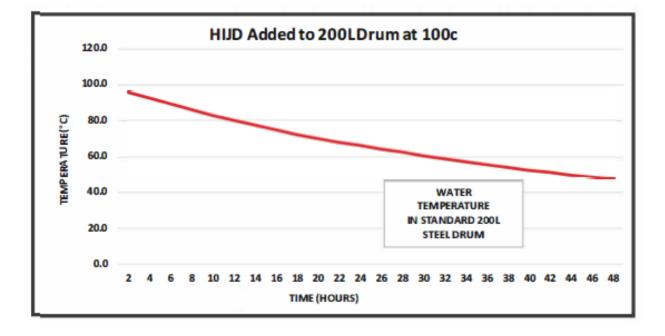
High performance glass filament blanket insulation contained within layers of flame retardant polyester give the jacket a durable and industrial feel. Manufactured with easy to fit Velcro fixing strips and a moveable flap for ease of access the HIJD jacket is the most simple and effective way of keeping your products warm. In barrel form the jacket comes pre-shaped to the appropriate diameter while in IBC form the construction remains similar to that of the HIBC/8 product but without the internal heating element.

EXTRAS:

We also offer a HIJD IBC to avoid heat losses during transport to the point of use and after heating via an alternative process such as ovens or hot fills. This is supplied with easy release buckles and fixing hooks for additional fixing to the top of the IBC. A lid is also available to help reduce heat loss.

TECHNICAL DATA	
MATERIAL	POLYESTER WITH FLAME RETARDANT POLYURETHANE COATING
FIXING	VELCRO OR POLYPROPYLENE WEBBING WITH QUICK RELEASE ADJUSTABLE BUCKLES
INSULATION	E-GLASS FIBRE BLANKET







VORES PRODUKTSORTIMENT INKLUDERER:



VI FØRER PRODUKTER INDENFOR KATEGORIERNE:



AUTOMATIK



HVAC & BYGNINGS-AUTOMATIK





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