



**HOLROYD**  
HEAT SOLUTIONS



## **HISD, HTSD, HSHP** INSULATION DRUM LIDS

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# HISD, HTSD, HSHP INSULATION DRUM LIDS

## Product Information

This key drum heater accessory is individually designed to maximise the performance of the 3 core heater jacket ranges in the HISD, HTSD and HSHP. It is a simple fact that heat rises (although our heating jackets are designed minimise losses through the heated side areas of the drum) and with all drum applications some thermal losses will be experienced from the top of the drum. Heat Solutions low cost, environmentally friendly and thermally efficient Insulation lid provides a solution for these losses and significantly increases the performance of your heating jacket.

Heat Solutions' Drum Lid range delivers 200/220L drum compatible lids for all heating and market demands. Through our R&D programs we have established a 20% increase in achievable maximum temperatures and a reduction in process heating times. Available to combine with all heating jackets and manufactured in flame retardant, silicone coated or PTFE materials the Insulation Drum Lid is a must have in the pursuit of achieving optimum performance each and every day.

### HSHP



### HTSD



Details



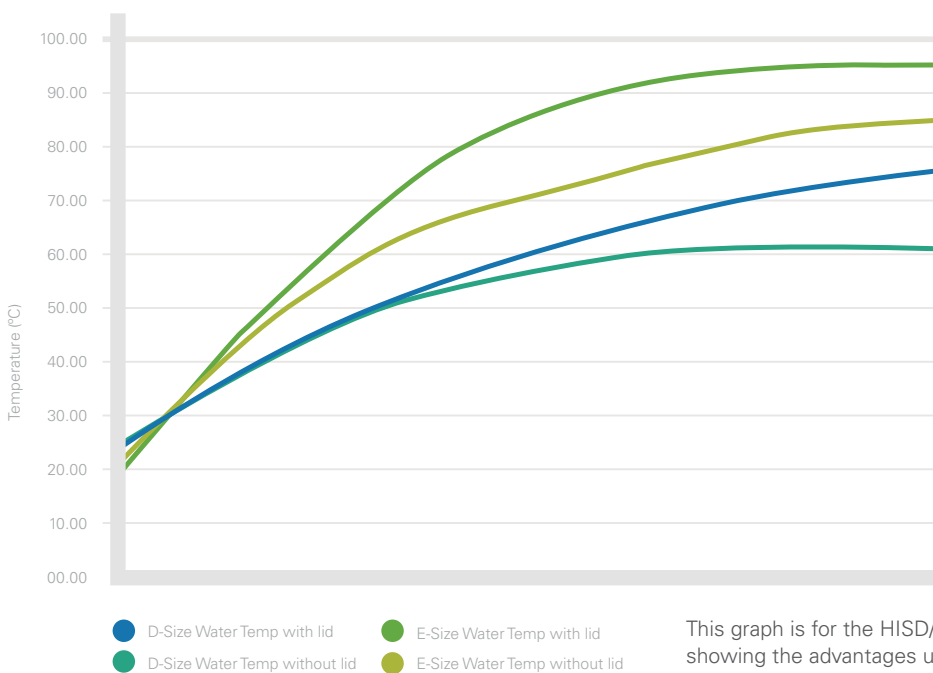
Lids available across our range of products, an accessory to maximise the performance of our products.



Option for branding on top of the lid is available.

KEY FACTS

- CONSTRUCTED USING FLAME RETARDANT POLYESTER, SILICONE COATED GLASS FIBRE, PTFE MATERIAL (ACCORDING TO HEATER JACKET CONSTRUCTION).
- LID PREVENTS LOSS OF RISING HEAT THROUGH THE MAIN HEAT LOSS AREA; TOP OF THE DRUM.
- LENGTH OF SPECIFIC LID SKIRT MEANS THE LID IS SUITABLE FOR BOTH E AND D SIZE JACKETS (HISD OPTION ONLY).
- OVERLAPPED SKIRT MAKES THE LID EASY TO FIT WHILST REDUCING HEAT LOSSES.
- REDUCES PROCESS HEATING CYCLES.
- FITS BOTH STEEL AND PLASTIC 200/220L DRUMS WITH TOP DIAMETERS OF <600MM.
- LIGHTWEIGHT & DURABLE.
- OPTION FOR BRANDING ON LID.



This graph is for the HISD/D & HISD/E showing the advantages using the lid.