

Jain Laboratory Instruments







Product Code. JL-HTTLP-7369

Heat Transfer Through Lagged Pipe

Description

Heat Transfer Through Lagged Pipe

This is robustly constructed using quality approved raw materials and advanced techniques.

By keeping track of the latest developments, we are providing Heat Transfer Through Lagged Pipe.

To meet the diverse requirements of our esteemed clients, the offered range is available in different specifications.

Specifications:-

Capacity: 5 KW.

Material: G.I.

Diameter: 25 mm.

Length: 1000 mm.

Features:-

High efficiency.	 	
Longer service life.		
Low maintenance.		