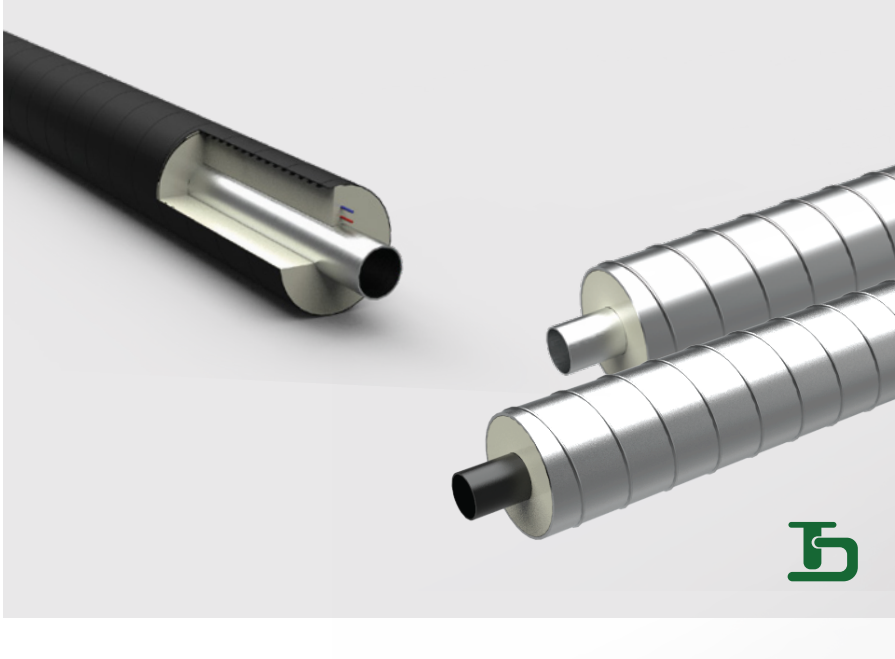


Pipe Insulation: Tashi-TD & Tashi-Loc



Brand: 
Origin: Singapore
Made in: Singapore

Standards:

- BS EN 10255 Class B or C
ASTM A106 Grade B, Seamless, STD or S40
API5L Grade B, ERW, STD or S40
- ASTM A106 Grade B, Seamless, STD or S40
API5L Grade B, ERW, STD or S40
JIS G3452
- API 5L Grade B LSAW, STD

Products:

Tashi-TD & Tashi-Loc

Applications:

Overall, pipe insulation provides thermal efficiency, cost savings, freeze protection, and system longevity, making it beneficial for residential, commercial, and industrial applications.

TASHI INSULATED PIPE					
Drinking water	Sewage	Fire Fighting / Sprinkler	Chilled Water	Gas / Compressed Air	Fuel / Hydraulic
✓			✓	✓	

Advantages:

By reducing heat loss or gain, it improves energy efficiency and leads to cost savings on utility bills. Insulation also prevents freezing in cold weather and minimizes condensation, protecting pipes from damage and corrosion.



Cost Saving
Pipe System



Condensation
Prevention



Efficient Site Installation



Quiet Operation

Value Added Services:

- Installation of leak detection cables