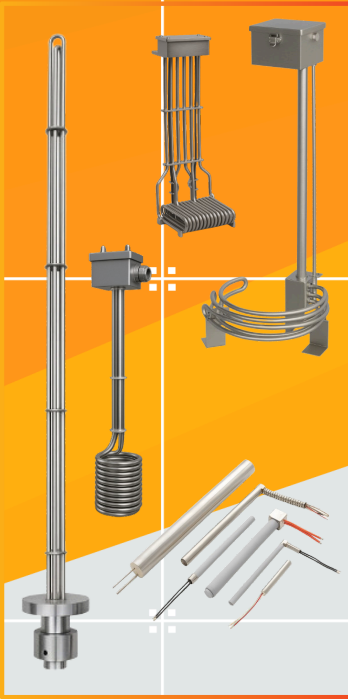


Hitco's

Redefining Thermal Solutions...



The **NEXTGEN** Heating Solutions

Committed to Power Saving



Over
500 Machines Installed
World Wide

With Unique Aerogel,
Cutting Edge and Nano
Porous Technology Retrieve
from Nasa for Insulation
and Energy Industry



Saving of 40% of
energy cost on your
injection heaters.



Returns of investment
can be done in 9 months
Differ from local energy cost



Take advantage of
superior cooling
efficiency upto 50%



Committed to serving
customers world wide



Sales@hitcogroup.in

Energy Saving Solution for Plastic Processing Machines ...

Hitco has contributed to global energy saving by developing INSUL- WRAP Blankets that are made to fit specific sizes. It Saves Energy, Protect Environment, Highly Efficient & Technologically advanced product.

Slim and Powerful Performance Only less than

28 mm thickness that allows space reliability without any interference from surrounded fittings or structures of the machine while on operation, yet protecting heat radiation is much stronger than other injection moulding covers.

Special Thermal Protection Cover

Fire-retardant and high heat resist ceramic fabrics are applied as outer shell with specially designed coloured silicon coating.

Easy to Install

Use quick release buckle to easy install and removal. Buckle also improves the durability than existing Velcro jacket



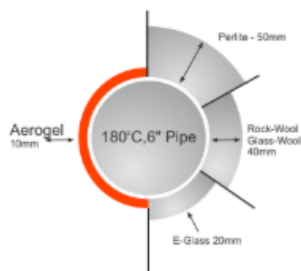
Variant II : Insulwrap - Superwool

Superwool is manufactured from pure raw material using a new manufacturing technology. In addition to enhanced excellent thermal stability and retain its original soft fibrous structure upto its maximum continuous temperature of 10000oC.

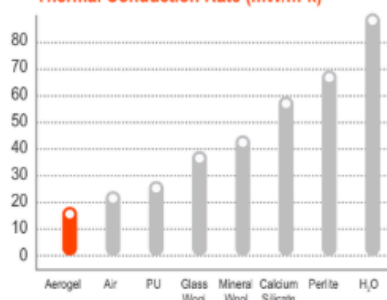
Variant I : Insulwrap - Aerogel

Aerogel, Cutting edge Nano-Porous Technology

Aerogel, the lightest solid material on earth! Aerogel is composed of upto 99.98% air by volume-only three times heavier than air. Space age technology from NASA for insulation and energy industry.



Thermal Conduction Rate (mW/m-k)



- For :
- Technical difference of insulation Aerogel / Superwool
 - Energy Saving Calculator

- Energy Rebates & Incentives
- Installation Manual
- Case Studies

Consult: sales@hitcoheaters.com

Features

Save Energy upto 40%

Slim and Powerful Performance.

Special Thermal Protection

Insulating Filler

Eco-Friendly

Easy to Install

Non-Stick Surface

Benefits

Lower Energy Costs.

Space Reliability.
Protecting Heat Radiations.
Greater Product Consistency.

Extends Life span twice.
Fire Retardant.

High heat Resistant

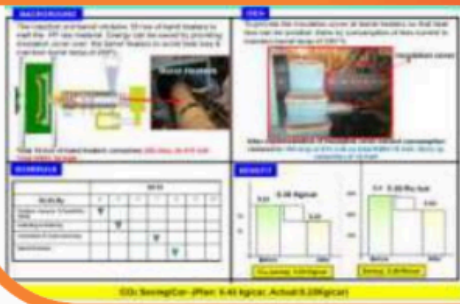
Less heat stressed working environment.
Concerns employee welfare

High Flexibility

No Maintenance

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Few Insul Wrap Installations



**Installation At
MITSUBISHI
3000T**

**Installation At
L&T 150T**



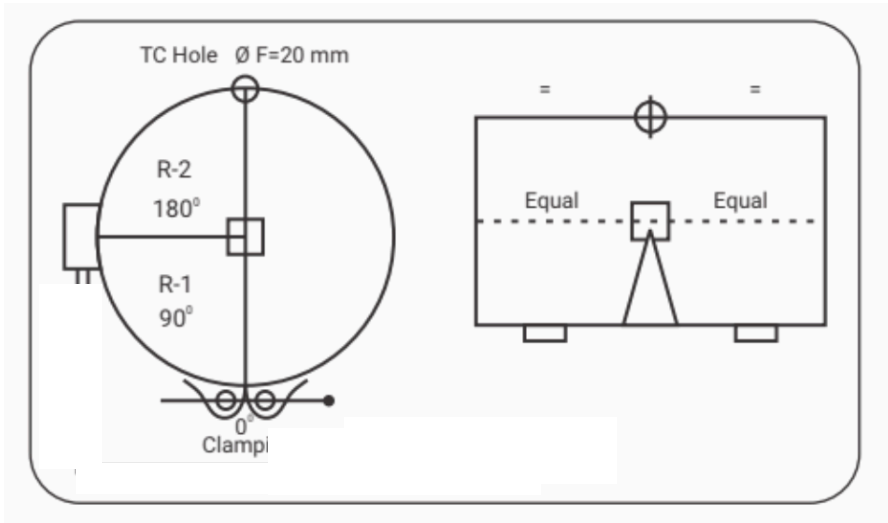


**Installation At
FERROMATIK
350T Machine**

**Installation At
KOLSITE 68-28V**



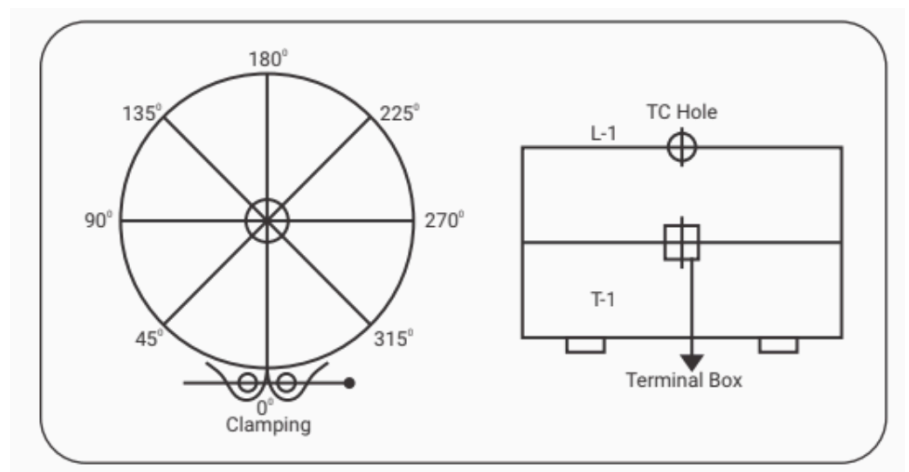
TO ORDER SPECIFY :



TO ORDER SPECIFY :

OD OF HEATER :
WIDTH OF HEATER :
TC HOLE : Y/N
TC HOLE DIA :
TC HOLE ANGLE :

L1 (TC HOLE) :
T1 (TERMINAL BOX) :
TB ANGLE : Y/N
TB SIZE (LXBXH) :



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