

**Application form and source data
to calculate the thickness of the coating of jubigrund
(Technical task for capacity)**



The name of the company:
(region)

Tel. / Fax / E-mail:

OPTIONS:

Geographical location of the equipment:
(district, region, city)

Purpose Equipment:

Purpose of the calculation:

Material:

(Steel / Polypropylene)

Energy type:

(water, steam, oil, gas, brine)

Energy temperature in Equipment, TN: 0C

The magnitude of the permissible drop of temperature, ΔT : 0C

Ambient temperature:

- Winter:
- Summer:

Hourly consumption of energy carrier, m³ / hour; kg / h:

Gas pressure: atm

Equipment: M3

Diameter, thickness: mm

Location of equipment:

(Outdoor, room, underground)

Depth of the equipment (under the underground laying): m

The presence of an aggressive environment in the gasket zone:

Time without energy movement: hour

Other features (covered area in sq m):

Other technical specifications, comments and additions:

Customer: _____ / _____ /
Signature Full name

To determine the thickness of the heat-insulating layer along the normalized linear density of the heat flux through an isolated surface according to the requirements of SNiP 2.04.14-88, fill out the questionnaire and submit it to the representative of UBIGRUND in your region.