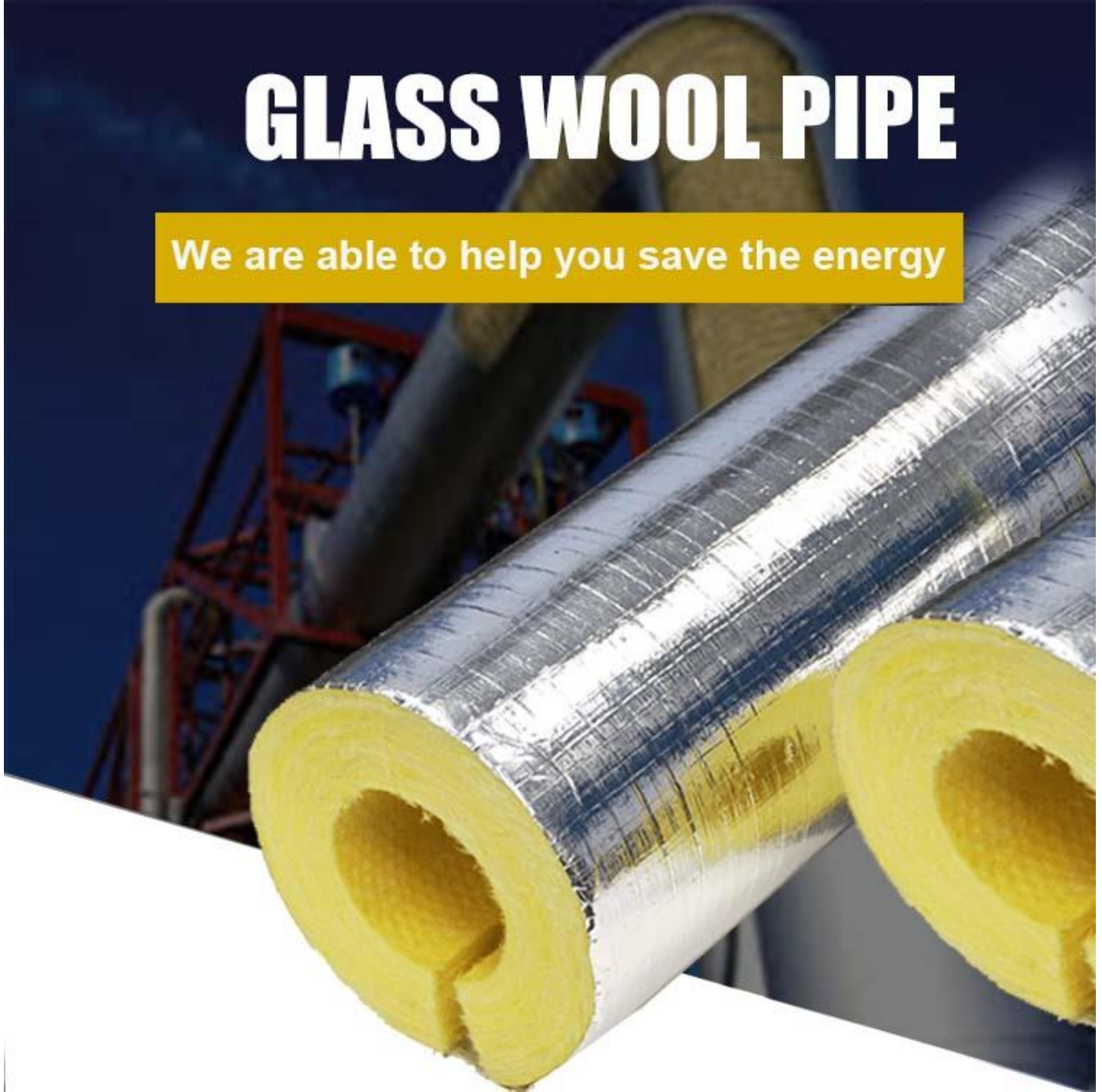


GLASS WOOL PIPE

We are able to help you save the energy



Hi My Friend!

Have you ever bothered by below problems...

ARE YOU BOTHERED BY:

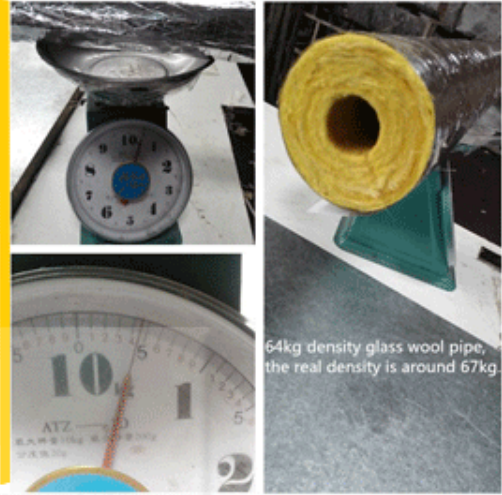


Now, Ecoln Will Provide You Full Solutoin!

01
HOW WE SOLVE IT

1. Density can't reach said weight

We will weight and measure your order products before loading, and send photos to you.

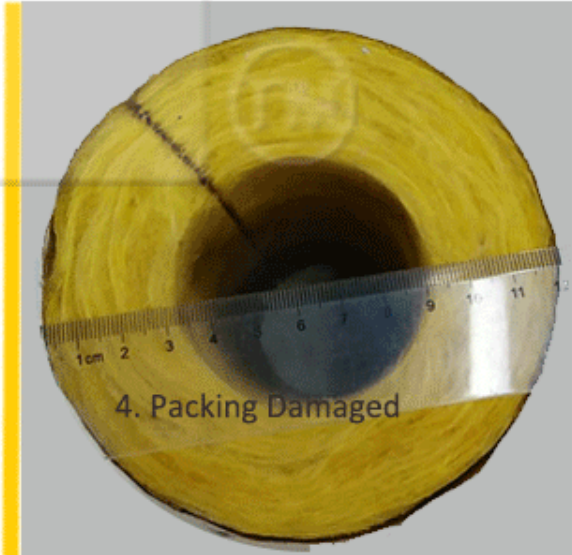


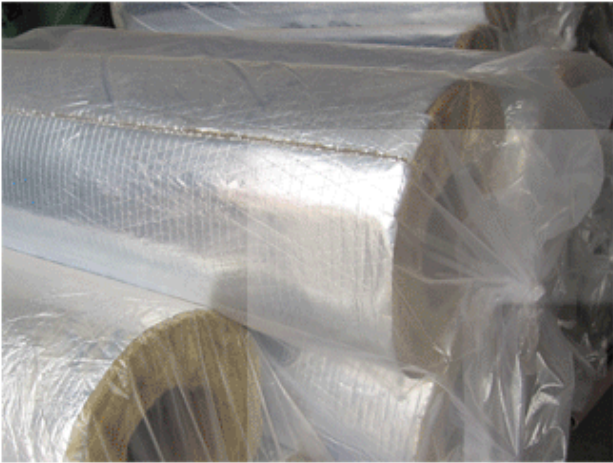
2. Pipe hole not in center

Most of Chinese factories produce glass wool pipes by hand. Workers' experience is essential. Our workers has more than 15 years experience.

3. Uniform Thickness

Most of Chinese factories produce glass wool pipes by hand. Workers' experience is essential. Our workers has more than 15 years experience.





We will use 80µm thickness package, won't be damaged for sure.

5. Quantity less than contract

Each order will be counted quantity during producing, warehousing and loading.

However, as long as you complain the quantity, we will make unconditional compensation.



6. Fund Safty

We can use Alibaba trade assurance.
If we don't meet your requirement in your contract, Alibaba will refund your covered amount.

02 SPECIFICATION LIST

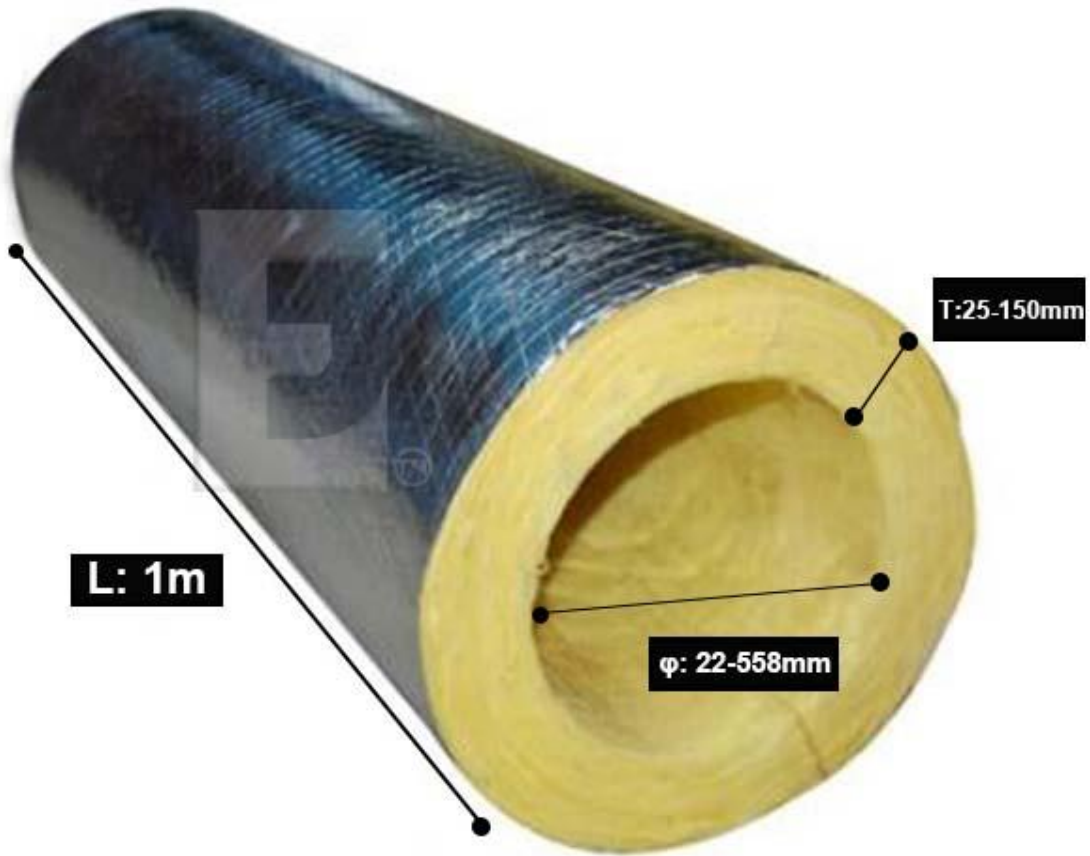
Standard Sizes

DN		Diameter	Thickness(mm)										
mm	Inch	mm	25	30	40	50	60	70	80	90	100	120	150
15	1/2	22	•	•	•	•							
20	3/4	27	•	•	•	•	•	•	•				
25	1	34	•	•	•	•	•	•	•				
32	1/4	43	•	•	•	•	•	•	•	•	•		
40	1-1/2	48	•	•	•	•	•	•	•	•	•		
50	2	60	•	•	•	•	•	•	•	•	•		
65	2-1/2	76	•	•	•	•	•	•	•	•	•		
80	3	89	•	•	•	•	•	•	•	•	•		
90	3-1/2	108	•	•	•	•	•	•	•	•	•		
100	4	114	•	•	•	•	•	•	•	•	•	•	
125	5	140		•	•	•	•	•	•	•	•	•	•
150	6	169		•	•	•	•	•	•	•	•	•	•
200	8	219			•	•	•	•	•	•	•	•	•
250	10	273			•	•	•	•	•	•	•	•	•
300	12	325			•	•	•	•	•	•	•	•	•
350	14	356				•	•	•	•	•	•	•	•
375	15	381				•	•	•	•	•	•	•	•
400	16	406				•	•	•	•	•	•	•	•
450	18	456				•	•	•	•	•	•	•	•
475	19	483				•	•	•	•	•	•	•	•
500	20	508						•	•	•	•	•	•
550	22	558							•	•	•	•	•

Remarks: Other sizes available upon request.

Technical Parameters

Propertities	Value	Unit	Standard
Bulk Density Tolarence	±10	%	GB/T 5480.3
Fiber Diameter	5-8	µm	GB/T 5480.4
Water content	≤1	%	GB/T 16400-2003
Combustion Performance	Non-combustible Reation to fire-Class A1	-	GB 8624-2012
Thermal Conductivity (Average Temp 20°C)	0.034-0.062	W/mk	GB/T 10294
Moisture Absorption	≤5	% by Vol	GB/T 5480.7
Hydrophobicity	≥98	%	GB/T 10299
Sound absorption coefficient	2000HZ (1.03 product reverberation method 24kg/m3)	HZ	GBJ47-83
Slag inclusion content	≤0.3	%	GB/T 5480.5





Ecoin Fiberglass wool Insulation has below features:

- Factory slip and easy to install
- High coefficient of acoustic absorption and low coefficient of heat conductivity
- Waterproof and anti-corrosion
- Not mildew and no warms, can effectively prevent condensation and pipes freeze
- Light weight, Flexible and easy to be transported and installed
- No need maintenance
- Long duration period and not aging
- Affordable cost

05
APPLICATION



Steam pipe Insulation



Ecoin glass wool pipe can be used as thermal insulation and sound proof material for:

1. Fishing pole
2. Muffler
3. All kinds of steel pipes, PVC pipes, steam pipes.

nc
PACKING & LOADING



1. Packing



2. Loading

1. Packing Details: Standard export plastic packing,
2. Delivery time: It's depends on your quantity. Normally we can delivery within 7 days.



Tianjin Ecoln Tech Co.,Ltd

Tianjin Ecoln Tech Co.,Ltd is a company specialized in new tech insulation material manufacturing and export. Our aim is to provide Grade A non combustible Eco-Insulation, friendly to environment and human body, and affordable for clients.

Ecoln factory was set up in 1995, with the register fund of 15 million USD. We are now one of the biggest insulation factory in North of China, with the main products of fiberglass insulation, mineral rockwool insulation and aluminum jacketing system. Low bio-resistance mineral wool is under developing, and hopefully to be exported next year.



SGS TEST REPORT
 No.: TJN0900113306L
 Date: Oct 13, 2015
 Page: 1 of 2
 CUSTOMER NAME: ECOIN CO.,LTD
 ADDRESS: HI-TECH DEVELOPMENT ZONE, TANGGOU DISTRICT, TIANJIN
 The following samples were submitted and identified on behalf of the client as:
 Sample Name: Aluminum plate
 Manufacturer: TIANJIN HUALI THERMAL INSULATION BUILDING MATERIALS CO.,LTD
 Model and Mark: 3003
 Quantity: 1
 Date of Receipt: Sep 29, 2015
 Testing Start Date: Sep 29, 2015
 Testing End Date: Oct 13, 2015
 Test result(s): For further details, please refer to the following page(s)
 Signed for: SGS-CSTC Standards Technical Services (Tianjin) Co., Ltd
 Authorised signatory: [Signature]

BRANZ
DIO153/DU01
Thermal Resistance of Glass Wool Batts R4.0
 Author: Zhang-Hua Huang, Technician, IANZ Approved Signatory
 Reviewer: Roger Stanford, Senior Technician, IANZ Approved Signatory
 All tests reported herein have been undertaken at the BRANZ Ltd laboratories located in Judgeford, Palmer, New Zealand, unless stated otherwise.
 Contact: BRANZ Limited, Warehouse Road, Ashburton, 7800, P.O. Box 170, New Zealand. Tel: +64 3 307 1300, Fax: +64 3 307 1310, www.branz.co.nz

CPC
CONSTRUCTION PRODUCTS DIRECTIVE 89/105/EEC
 CERTIFICATION OF CPD COMPLIANCE
 ECOIN CO.,LTD
 15-18 WANGJIAJIANG ROAD, TANGGOU HIGH-TECH DEVELOPMENT AREA, HUANJIN P.R.CHINA.
 GLASSWOOL
 HB10-80 DENSITY=15-80KG/M³ THICKNESS=25-150MM
 C-47CFO-L419
 EN 13162:2001
 13.10.2015
 CE

Quality Certificate



Get A Quote Today!

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