

ISO9001  TUV SGS CE ACS  WRAS

SINPO

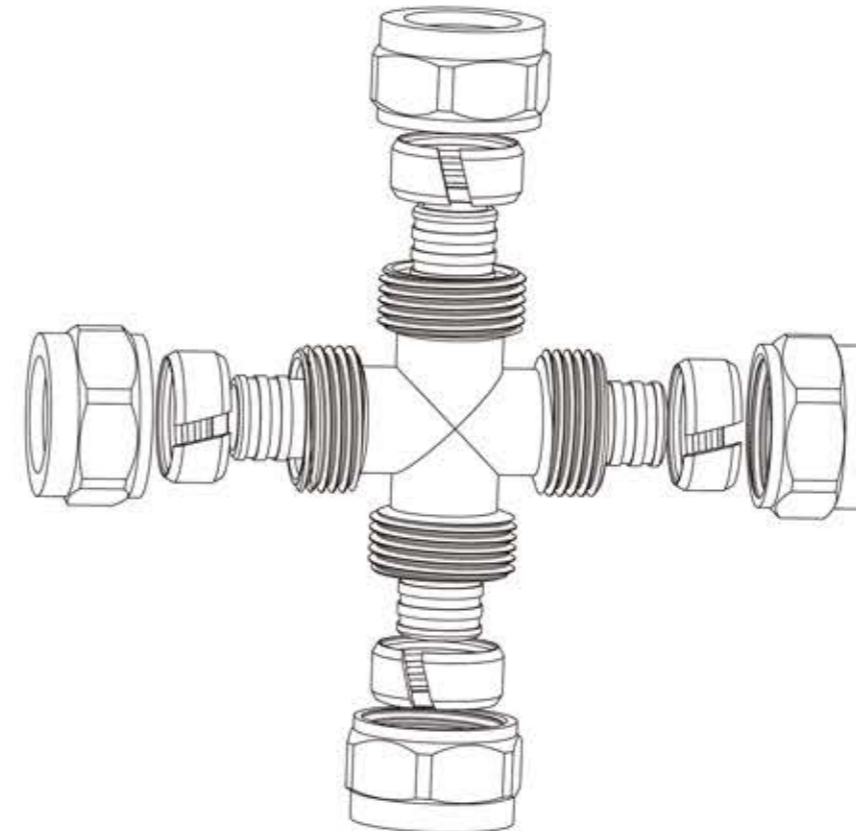
Brass Valves / Pipe Fittings

FLUID CONTROL SPECIALIST

SINPO

Brass Valves / Pipe Fittings

FLUID CONTROL SPECIALIST



Doing our best to be
a leading manufacturer of brass valves

SINPO
FITTINGS

RESEN INTERNATIONAL & SINPO VALVE CO.,LTD

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※Due to technology development,no prior notice if any change on specifications.

RESEN INTERNATIONAL & SINPO VALVE CO.,LTD

For further details
please log on
[Http://www.sinpvalve.com](http://www.sinpvalve.com)

SINCE 1989,

WE ARE ALWAYS DOING OUR BEST

TIME TELLS HONESTY

HONESTY MAKES TOP QUALITY

SINPO

Brass Valves / Pipe Fittings

FLUID CONTROL SPECIALIST



ABOUT SINPO VALVE

Founded in 1989, SINPO VALVE is comprised of Hangzhou Resen International Trading Co.,Ltd and Yuhuan Sinpo Valve Co.,Ltd in Zhejiang, China covering an area of 20,000 square meters, We have focused on the Manufacture and R&D of Brass Valve& Pipe Fitting for more than 23 years. Our valves have been certified by GOST, CE, ACS, WARS, etc. Our products have been exported to EU, Russia, Middle East, Southeast Asia, North & Latin America, Africa, etc. We are able to supply One Stop ODM&OEM Service to global customers.

SINPO is our registered brand for OBM Marketing;

SINPO VALVE has hundreds of agents in every province in China.

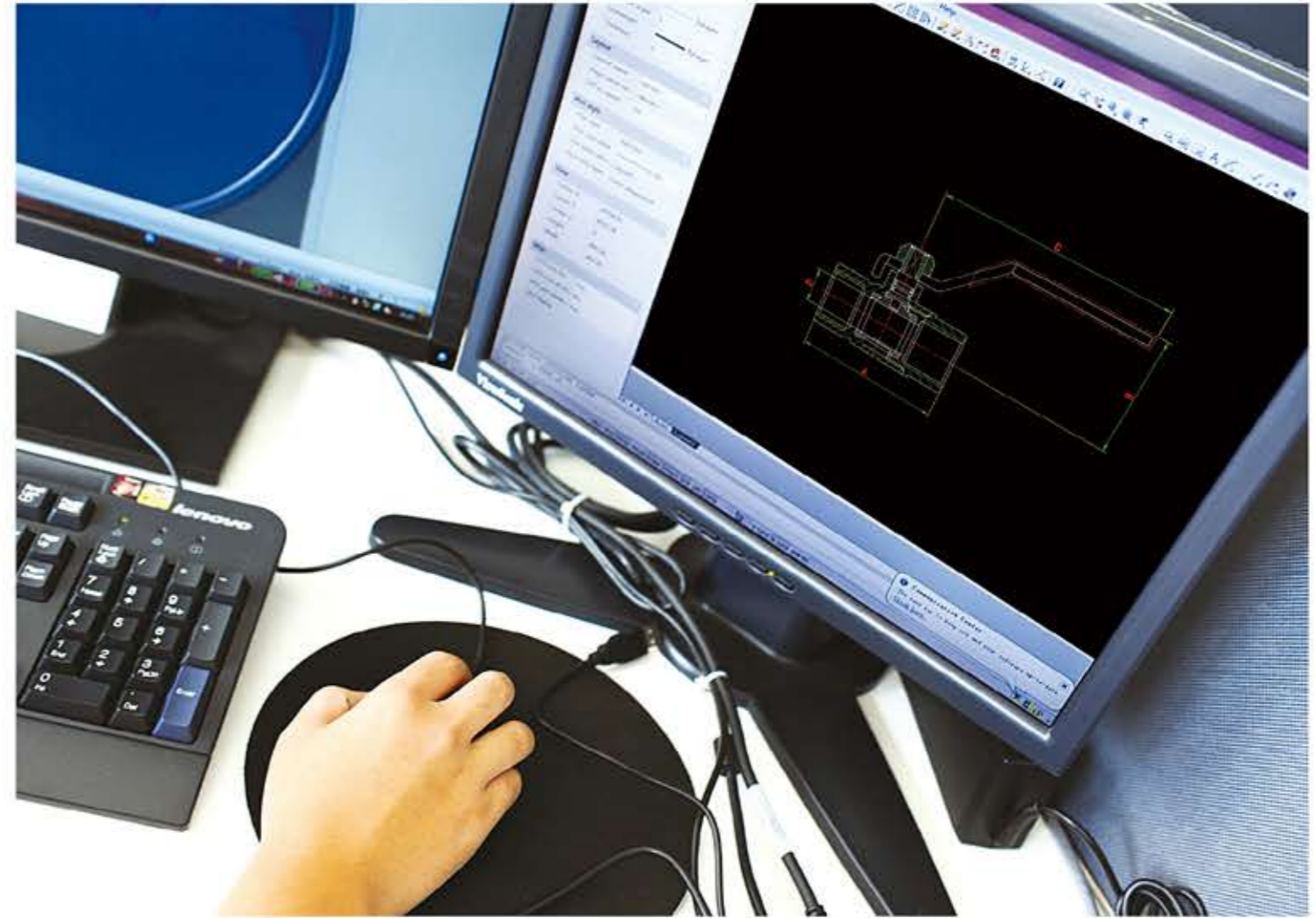
Due to our steady quality and service, SINPO wins a global recognition.

Foreign Partners and Agents are under recruitment.

Welcome global friends to visit our company and negotiate win-win cooperations with SINPO VALVE.

CERTIFICATION





TECHNOLOGY & DESIGN COMPLETE-PROCESS QUALITY CONTROL

PROFESSIONAL ENGINEERS' TEAM
TO PROVIDE OUR CUSTOMERS
STRONG ODM SERVICE AND TECHNICAL SUPPORT



FOOTPRINTS CONFIRM DREAM

MODERN OFFICE AND GARDEN FACTORY
TEAM-WORKING MAKES US STRONGER
WELCOME TO VISIT OUR COMPANY



PERFECT MATERIAL ENSURES TMOK VALVES' RELIABILITY

SHINY BRASS BARS REFLECT
GOLDEN QUALITY

ADVANCED SPECTROMETER ANALYSIS



HOT FORGING



HUNDREDS OF CNC M/CS
HUNDREDS OF SKILLED WORKERS
STRICT QUALITY CONTROL IN EVERY PROCESS
LEADING TO SINPO RELIABLE QUALITY

DOING OUR BEST
TO BE A LEADING MANUFACTURER
OF BRASS VALVES



CONCENTRATE ON EVERY DETAIL
FINE QUALITY ORIGINATES FROM
PROFESSIONALISM

ASSEMBLY STEP BY STEP & PACKING IN ORDER
THE GLORY OF SINPO VALVES SHINES THE DILIGENCE
OF EVERY WORKER

TOP QUALITY
COMES FROM HARD WORKING
IN EVERY PROCESS



PRESSURE TEST TO ENSURE NO-LEAKAGE





SOPHISTICATED EQUIPMENT
STRICT COMPREHENSIVE TEST

HIGH QUALITY IS GOLD
TOP RELIABILITY IS PRICELESS

WAREHOUSE & DELIVERY

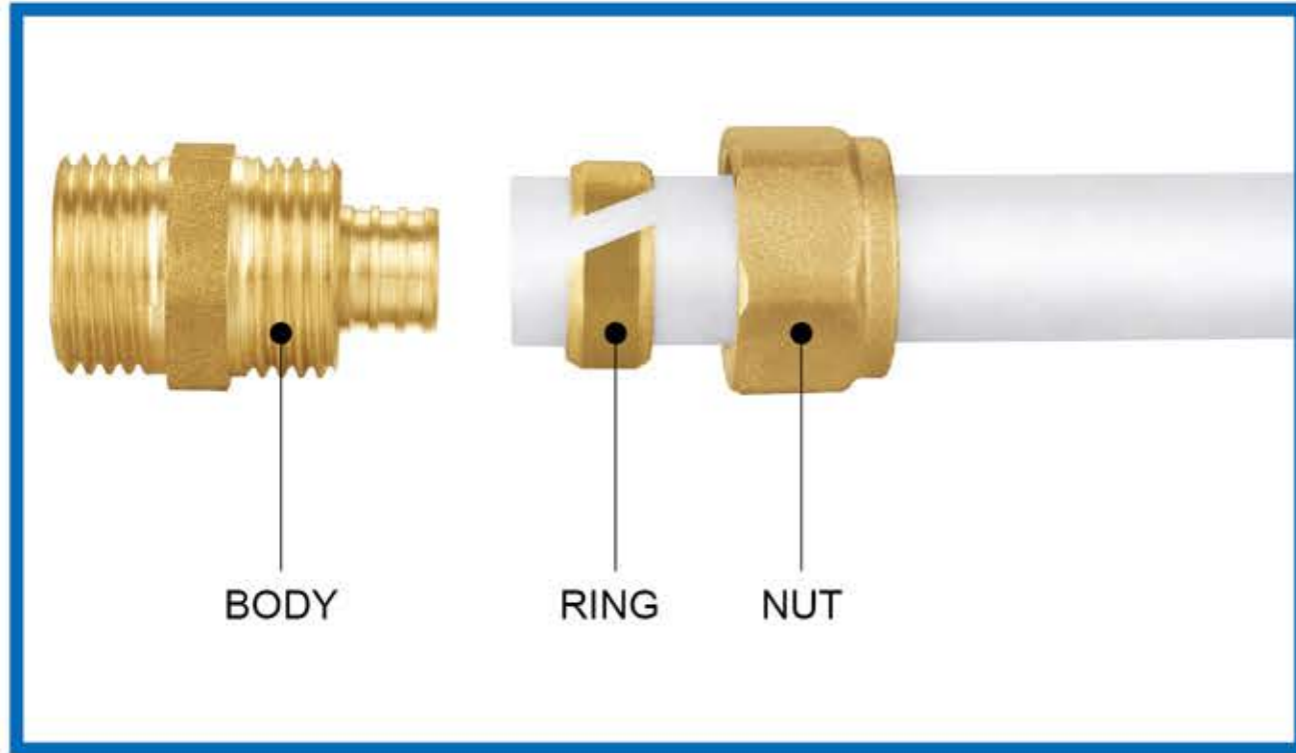
PROMPT DELIVERY IS OUR PROMISE
TO OUR PARTNERS

QUICK-RESPONSE TO MARKET DEMAND
IS OUR AIM



CATEGORY

PEX-AL-PEX PIPE FITTINGS	13
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ASSEMBLING INSTRUCTIONS

1. Cut the pex-pipe perpendicular to its axis using appropriate tools, remove any trimming carefully.
2. Fit the nut on the pipe.
3. Fit the ring on the pipe.
4. Fit the pipe on the body up to the mechanical stop.
5. Tighten the nut by hand till it is impossible then use the tool to tighten the nut.

TK-1001



TK-1002



TK-1003



TK-1004



TK-1005



TK-1006



TK-1007



TK-1008



TK-1009



TK-1010



TK-1017



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TK-1012



TK-1019



TK-1020



TK-1013



TK-1014



TK-1021



TK-1022

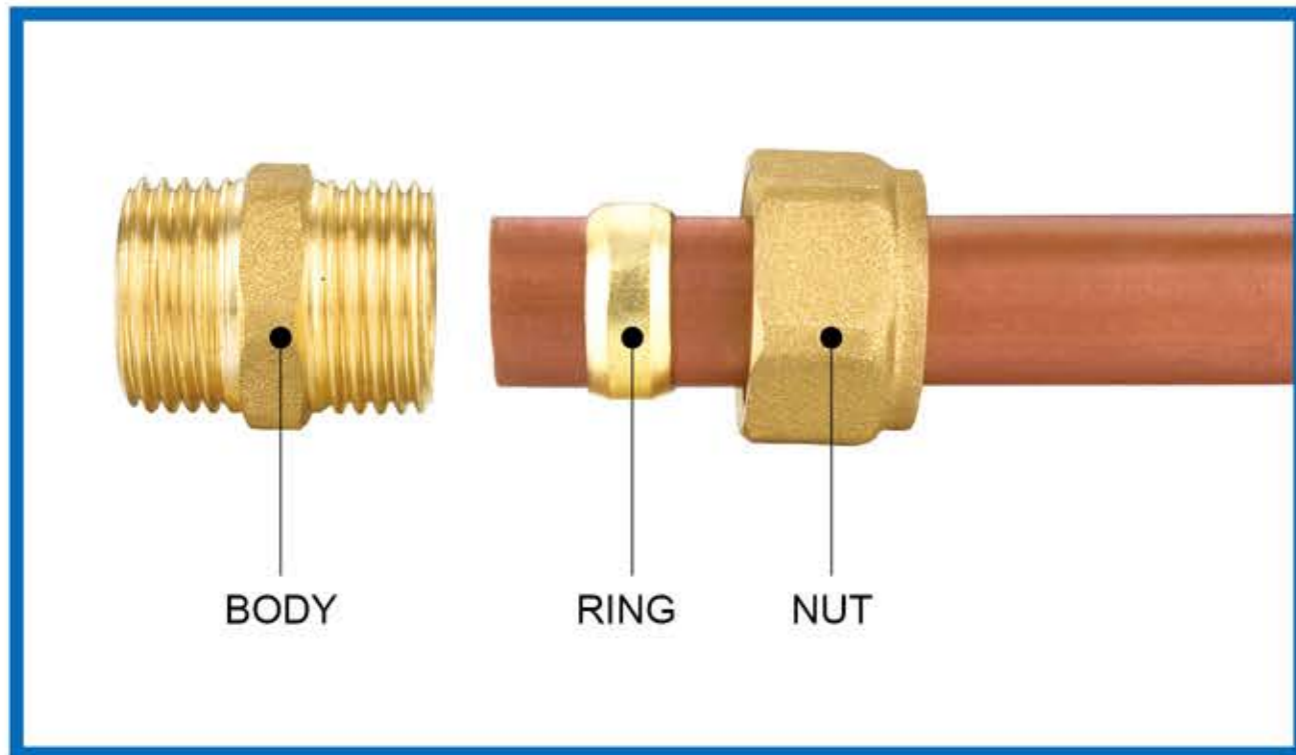


TK-1015



TK-1016





ASSEMBLING INSTRUCTIONS

1. Cut the copper pipe perpendicular to its axis using appropriate tools, remove any trimming carefully.
2. Fit the nut on the pipe.
3. Fit the ring on the pipe.
4. Fit the pipe on the body up to the mechanical stop.
5. Tighten the nut by hand till it is possible then use the tool to tighten the nut following the datum indicated.

TK-1101



TK-1102



TK-1103



TK-1104



TK-1105



TK-1106

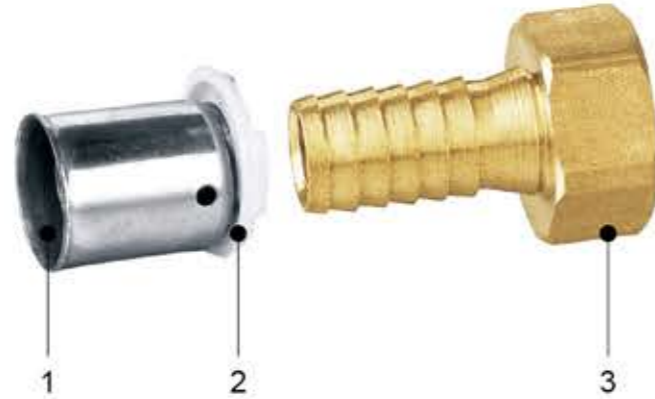


TK-1107



TK-1108





PARTS AND MAERIAL

- 1. Sleeve: stainless steel
- 2. Sleeve seat: polypropylene
- 3. Sleeve: stainless steel

ASSEMBLING INSTRUCTIONS



1. Cut the pipe perpendicular to its axis using appropriate tools, remove any trimmin carefully.



2. Calliper the pipe to remove some possible egg-shaped using an appropriate tool smooht to care the pipe inside.



3. Fit the pipe on the body up the mechanical stop looking the pipe throught the slit on the sleeve



4. Crimp the tube sleeve using the appropriate tool holding it perpendicular to the axis tube

TK-1201



TK-1202



TK-1203



TK-1204



TK-1205



TK-1206



TK-1207



TK-1208



TK-1209





PARTS AND MAERIAL

- 1. Sleeve:62 brass natural
- 2. Body: brass natural by hot forging

ASSEMBLING INSTRUCTIONS



1. Cut the pipe perpendicular to its axis using appropriate tools,remove any trimming carefully.



2. Put the pipe into the brass sleeve by the direction from conical angle to body



3. Calliper the pipe to remove some possible egg-shaped using an appropriate tool smooht to care the pipe inside.



4. Fit the pipe on the body up the mechanical stop.



5. Press the sleeve by the axis tube to the mechanical stop.

TK-1301



TK-1302



TK-1303



TK-1304



TK-1305



TK-1306



TK-1307



TK-1308



TK-1309



TK-1310



TK-1317



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TK-1312



TK-1319



TK-1320



TK-1313



TK-1314

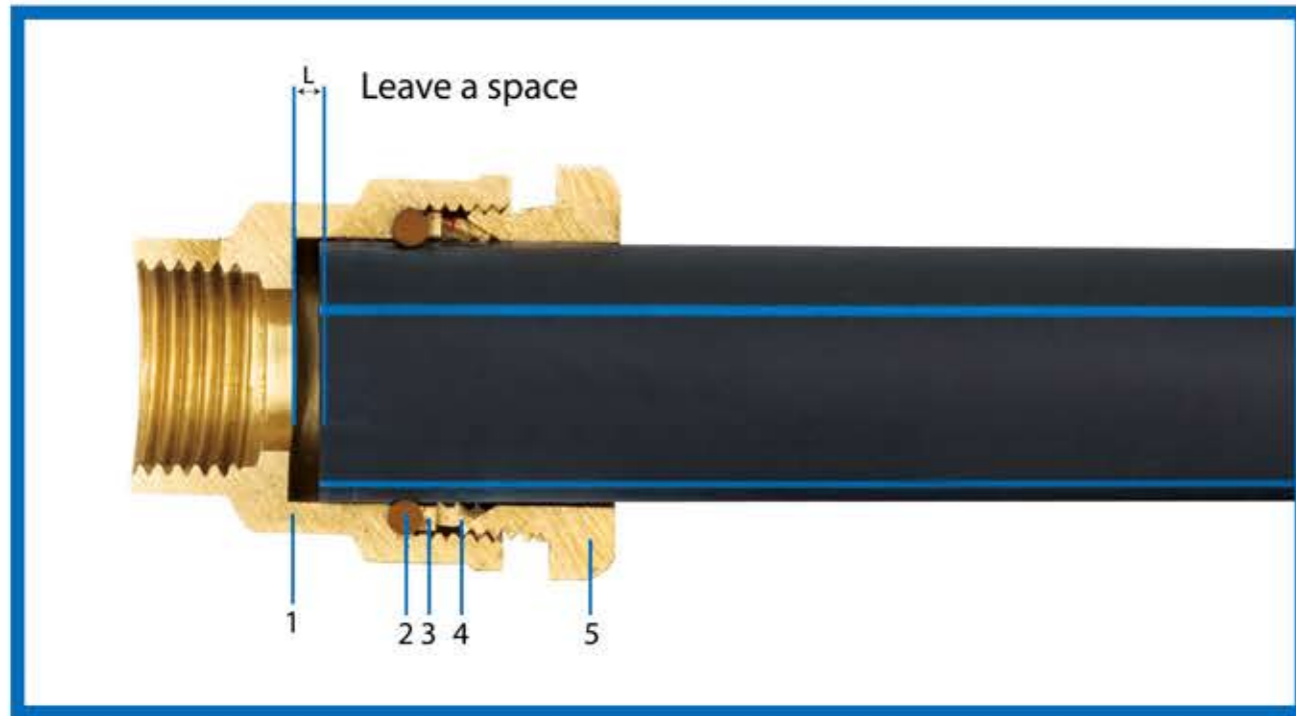


TK-1315



TK-1316





PARTS AND MATERIAL

- 1.Body:Brass natural by hot forging
- 2.O-ring:NBR
- 3.Washer:Brass natural
- 4.Lock ring:Brass natural
- 5.Nut:Brass atural by hot forging

TECHNICAL STANDARD

Working pressure:1.6MPa
Working temperature:-10℃ ≤t≤80℃
Suitable medium:water & oil & gas

TK-1401



TK-1402



TK-1403



TK-1404



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TK-1406



TK-1407



TK-1408

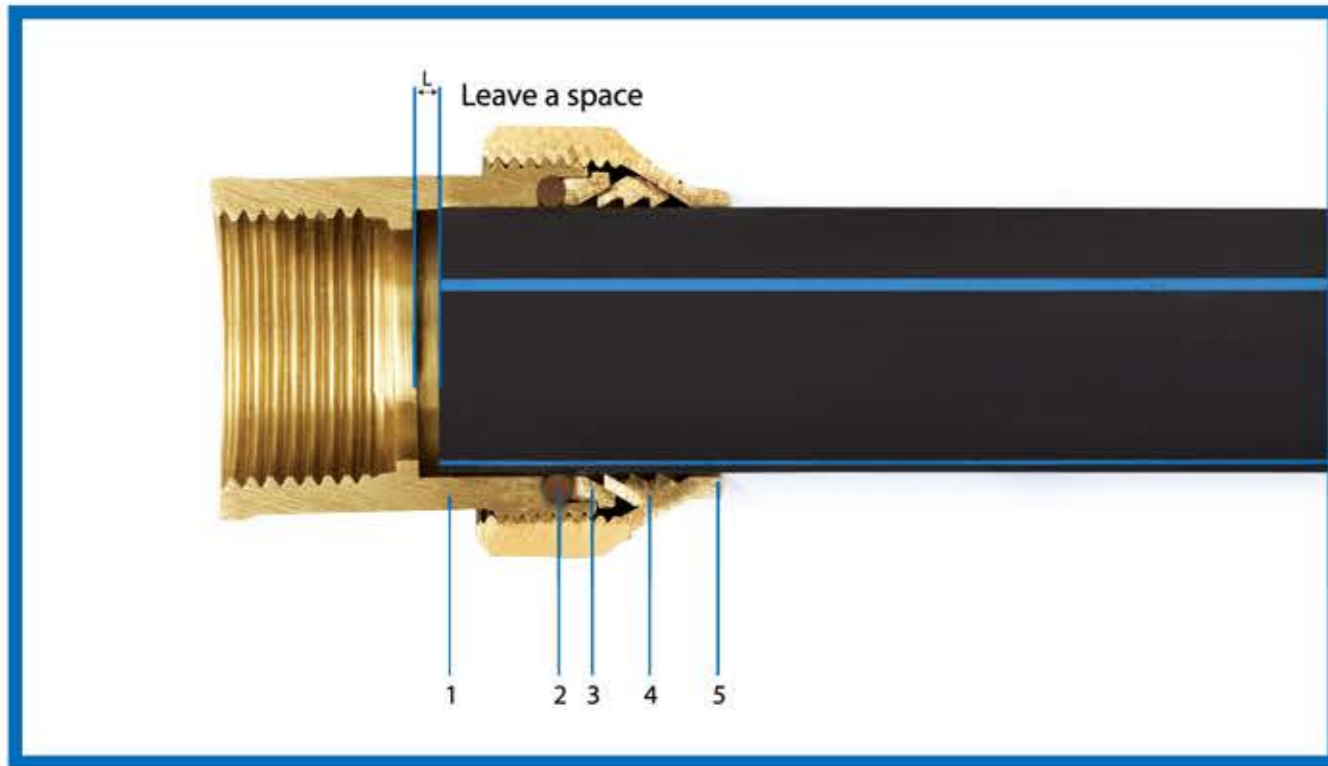


TK-1409



TK-1410





PARTS AND MATERIAL

- 1.Body:Brass natural by hot forging
- 2.O-ring:NBR
- 3.Washer:Brass natural
- 4.Lock ring:Brass natural
- 5.Nut:Brass natural by hot forging

TECHNICAL STANDARD

Working pressure:1.6MPa
Working temperature:-10℃ ≤t≤80℃
Suitable medium:water & oil & gas

TK-1501



TK-1502



TK-1503



TK-1504



TK-1505



TK-1506



TK-1507



TK-1508



TK-1509



TK-1510



TK-1601



TK-1602



TK-1603



TK-1604



TK-1605



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TK-1745



TK-1746



NOTE:

NOTE:

Lined area for notes with horizontal dashed lines.

