Basic Information

. Place of Origin: **CHINA** . Brand Name: **TSTY** ISO14001 · Certification: Model Number: Accordingly • Minimum Order Quantity: 500PCS • Price: **NEGOCIATION**

· Packaging Details: Standard export package.

• Delivery Time: 4-8 weeks

Payment Terms: L/C, T/T . Supply Ability: Accordingly



Product Specification

Name: Stop And Drain Brass Water Valve Brass

Concealed Ball Valve With WRAS Certificate

Materials: Brass DN15- DN50 Size:

· Packaging Details: Standard Export Package.

Water Media:

Natural, Powder Coating, Nickle Plating Surfasce Treatment: . Highlight: copper pipe ball valve, brass gate valve



Our Product Introduction

Product Description

Material Brass can be CuZn40Pb2,CuZn39Pb3,CC754S,CC770S,C3604,C37710, CW614N,CW617N,DZR BRASS, etc. Dimension 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 3", 4' Finish Natural, Nickle Plating, etc Compression end and BSP & NPT Female x female or MalexM,FxM for selecting Norminal Pressure 1.6MPa Testing Pressure Working Temperature Working Medium Process Gravity casting, Automatic Sand casting,Shell molding, Hot Forging Machining Equipments IMR gravity casting machinin, Japan automatic casting line,CNC,CNC Lathe,Transfer machine,etc Spectrometer for material composition analysis CMM for diemsion check 100% leakage test 100% thread inspection Design MCQ Sompe requested Yes		
Material CuZn40Pb2,CuZn39Pb3,CC754S,CC770S,C3604,C37710,CW614N,CW617N,DZR BRASS, etc. Dimension 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 3", 4' Finish Natural, Nickle Plating, etc Connection Compression end and BSP & NPT Female x female or MalexM,FxM for selecting Norminal Pressure 1.6MPa Testing Pressure 0.8Mpa by air Working -20°c≤t≤100°c Working Medium Water, non-causticity liquid, saturated steam Process Gravity casting, Automatic Sand casting,Shell molding, Hot Forging Machining IMR gravity casting machinin, Japan automatic casting line,CNC,CNC Lathe,Transfer machine,etc Spectrometer for material composition analysis CMM for diemsion check Equipements 100% leakage test 100% thread inspection Design OEM/ODM MOQ 500-2000pcs Sampe requested Yes	Item	Stop And Drain Brass Water Valve Brass Concealed Ball Valve With WRAS Certificate
Finish Natural, Nickle Plating, etc Connection Connection Norminal Pressure Norminal Pressure Testing Pressure Working Temperature Working Medium Process Gravity casting, Automatic Sand casting, Shell molding, Hot Forging Machining Equipments IMR gravity casting machinin, Japan automatic casting line, CNC, CNC Lathe, Transfer machine, etc Spectrometer for material composition analysis CMM for diemsion check Equipments Design Design MOQ Son-2000pcs Sampe requested Compression end and BSP & NPT Female x female or Malex in part of the	Material	CuZn40Pb2,CuZn39Pb3,CC754S,CC770S,C3604,C37710,
Connection Compression end and BSP & NPT Female x female or MalexM,FxM for selecting Norminal Pressure 1.6MPa Testing Pressure 0.8Mpa by air Working Temperature Working Medium Process Gravity casting, Automatic Sand casting,Shell molding, Hot Forging Machining Equipments Image: Automatic Sand casting, Shell molding, Hot Forging Machining Equipments Image: Automatic Sand casting, Shell molding, Hot Forging Machining Equipments Image: Automatic Sand casting, Shell molding, Hot Forging Image: Automatic Sand casting, Shell molding, Hot Forging Machining Equipments Image: Automatic Sand casting, Shell molding, Hot Forging Image: Automatic Sand casting, Shell molding, Hot Forging Machining Equipments Image: Automatic Sand casting, Shell molding, Hot Forging Image: Automatic Sand casting, Shell molding, Hot Forging Machining Equipments Image: Automatic Sand casting, Shell molding, Hot Forging Image: Automatic Sand casting, Shell molding, Hot For	Dimension	1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 3", 4'
MalexM,FxM for selecting Norminal Pressure 1.6MPa Testing Pressure 0.8Mpa by air Working Temperature -20°c≤t≤100°c Working Medium Water, non-causticity liquid, saturated steam Process Gravity casting, Automatic Sand casting,Shell molding, Hot Forging Machining IMR gravity casting machinin, Japan automatic casting line,CNC,CNC Lathe,Transfer machine,etc Spectrometer for material composition analysis CMM for diemsion check Equipements 100% leakage test 100% thread inspection Design OEM/ODM MOQ 500-2000pcs Sampe requested Yes	Finish	Natural, Nickle Plating, etc
Testing Pressure Working Temperature Working Medium Process Gravity casting, Automatic Sand casting, Shell molding, Hot Forging Machining Equipments Image:	Connection	
Working Temperature -20°c≤t≤100°c Working Medium Water, non-causticity liquid, saturated steam Gravity casting, Automatic Sand casting, Shell molding, Hot Forging Machining Equipments IMR gravity casting machinin, Japan automatic casting line, CNC, CNC Lathe, Transfer machine, etc Spectrometer for material composition analysis CMM for diemsion check 100% leakage test 100% thread inspection Design OEM/ODM MOQ 500-2000pcs Sampe requested Yes	Norminal Pressure	1.6MPa
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Forging Machining Equipments IMR gravity casting machinin, Japan automatic casting line,CNC,CNC Lathe,Transfer machine,etc Spectrometer for material composition analysis CMM for diemsion check Equipments 100% leakage test 100% thread inspection Design OEM/ODM MOQ 500-2000pcs Sampe requested Yes	Working Medium	Water, non-causticity liquid, saturated steam
Equipments line,CNC,CNC Lathe,Transfer machine,etc Spectrometer for material composition analysis CMM for diemsion check Equipments 100% leakage test 100% thread inspection Design OEM/ODM MOQ 500-2000pcs Sampe requested Yes	Process	
Inspection CMM for diemsion check Equipements 100% leakage test 100% thread inspection Design OEM/ODM MOQ 500-2000pcs Sampe requested Yes	Machining Equipments	
MOQ 500-2000pcs Sampe requested Yes	Inspection Equipements	CMM for diemsion check 100% leakage test
Sampe requested Yes	Design	OEM/ODM
• •	MOQ	500-2000pcs
Price Term Ex-works, FOB,CIF, etc	Sampe requested	Yes
	Price Term	Ex-works, FOB,CIF, etc

1. Technical standards

Nominal Pressure: 1.6 MPa

Working Medium: Water,Non-causticity liquid, Saturated steam(≤0.6MPa)

Working Temperature: -20 ≤t≤150

Parallel Pipe Thread to ISO228/1, BSP, NPT, etc.



Company Instruction

- 1. The subsidiary company of Shanghai Tianshen Copper (Group) Co., Ltd.
- 2. Established in August 1992 with over 400 staff.
- $3. \ Annual \ output: over \ 15,000,000 \ sets; \ annual \ output \ value: 400,000,000 \ RMB.$
- 4. Main products: brass valves, gas valves, heating equipments and sanitary wares, water meters and various kinds of pipe fittings.
- $5. \ Our \ Valves \ have \ passed \ three \ management \ system \ certificates \ such \ as \ ISO 9001, \ ISO 14001 \ and \ WRAS \ certificate$



COMPANY INTRODUCTION

Shanghai Tianshen Copper Group Co., Ltd, established in 1992, is a professional manufacturer for copper materials and parts. With the development of 25 years, Tianshen has set up two facilities in Shanghai and Zhejiang as the manufacture base. By adoption of the advanced and automatic equipments, Tianshen focuses on providing high quality products throughout various industries, such as faucet, water meter, valve, plumbing, power, connector etc. With the high quality, excellent service and competitive price, Tianshen has become long-term strategic suppliers for many well-known brands all over the world.

OURPROCESS

Gravity casting Centri fugal casting Automatic sand easting Hot forging Continuous casting / Extrusion

OUR ADVANTAGES:

Comprehensive manufacture process from raw material to finished parts
---Devoted to whole process control and continuous improvements
Well equiped with modern devices and professional personnel ---Share advanced technology and experience

Multiple ways of production process from casting to forging --- Meet various needs of clients Long-term partnership with top international companies

----Stay competitive and focus on excellence

MAIN PRODUCTS

Water meters and couplings Valves and fittings

OEM Brass/Bronze/ Lead free parts ETP Copper Bus bar

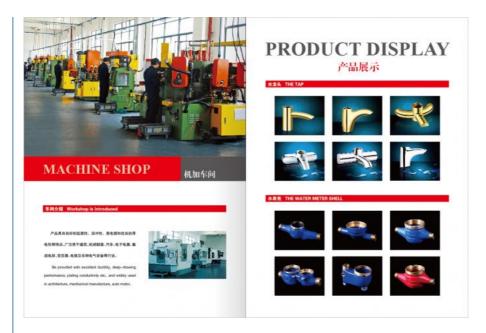
Brass/Bronze/ Lead free Ingots Brass/Bronze/ Lead free Rods Brass/Bronze/ Copper Coils/Strips Brass/Bronze/ Copper Sheets/Plates

Production Equipment:

Casting & Forging



Machining:



Our strength

- 1) ISO9001, ISO14001 and WRAS approved.
- 2) HIGH QUALITY materials---customized by ourselves .
- 3) Advanced equipments: infrared temperature measuring system for hot-pressing forging technology, CNC multi-axes finish machining special machine, tri-coordinates thickness gauge;
- 4) 100% sealing performance test and valve's service life testing equipments with leading production equipment and imported valve, we execute gas special plane & water pressure tests as per American standards.
- 5) OEM & ODM projects welcomed
- 6) Dongjiu Production System and ERP Management System

Testing



Seven Steps QC Process:

- 1) Incoming Quality Control (IQC)---Material
- 2) Process Quality Control (PQC)---Quality inspection for Partially Prepared Products
- 3) Final Quality Control (FQC)---Quality inspection for Final Products
- 4) Assembly line Quality Control
- 5) 100% leakage testing
- 6) Total Quality Management (TQM)
- 7) American Standard air&water pressure testing

Contact Information :



Vee.Sing Sales engineer

天申铜业

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