

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	



BPE Sanitary Pipe Fittings

ASME BPE-2009

It is the best choice for biological control of high cleanliness requirements of the pipe fittings. At first Pipes and fittings of high quality can shorten the installation of preparation. Second, it can avoid practical welding arc deflection phenomenon in operation and is easy operated by automatic welding machine and no need adjust parameters repeatedly . It saves the welding time ,eventually shortens the construction period.

Pharmaceutical enterprises to adopt ASME BPE pipe fittings is conducive to pass the America FDA certification.

Product Series Specifications

Pipeline : 1 "-6"

Elbow : 1 "-6"

Tee : 1"-6"

Reducer : 1"-6"

Clamp Ferrule : 1/2"-6"

Instrument Tee : 1、 2 "-1.5

Mechanical Polishing : Ra0.51 μ m=SF1

Electro Polishing : Ra0.38 μ m=SF4

Material : ASTM 316L



Special Pipe

Special Pipe

Similar Products : Y-Tee, U-tee, R-tee

Wall Thickness:1.2mm,1.5mm,1.65mm,2.0mm,2.8mm

Material: ASTM304/316L,1.4301/1.4404

Standards : DIN11850 SMS ISO IDF DS BS4825 AS1528

High-grade Standard : ASME BPE 316L DIN11866 1.4404

Inner Surface : Mechanical Polishing Ra0.4 μ m,0.8 μ m ; Electro Polishing : Ra0.4 μ m

Outer Surface : Ra0.8 μ m



Thermal Insulation Jacket Pipe

Thermal Insulation Jacket Pipe

The design has an insulating jacket shell, in order to achieve the best heat transfer. It can protect the easy solidification sensitive medium, cases of chocolate, margarine or similar media holding liquid flow

Specifications : DN25-DN100 , 1"-4"

Material: ASTM304/316L,1.4301/1.4404

Connection mode : Clamp,threaded,flanged

Standards:DIN11850 SMS ISO IDF DS BS4825 AS1528

Inner Surface: Mechanical Polishing Ra0.4 μ m,0.8 μ m ;

Outer Surface : Ra0.8 μ m



High purity stainless steel piping

High purity stainless steel piping

Specifications: 1/2" 10", DN10-DN250,

Wall Thickness: 1.2mm, 1.5mm, 1.65mm, 2.0mm, 2.8mm

Material: ASTM 304/316L, 1.4301/1.4404, ASME BPE 316L

Implementation of Standards : DIN 11850 SMS ISO IDF DS BS 4825 AS 1528

High-grade standard : ASME BPE 316L DIN 11866 1.4404

Inner Surface: Mechanical Polishing Ra 0.4µm, 0.8µm ; Electro polishing : Ra 0.4µm

Outer Surface : Ra 0.8µm



Thread Pipe Fitting

Thread Pipe Fitting

Product Type: Elbow, Tee, Reducer, Threaded Connector

Specifications: 1/2"-8", DN10-DN200

Material : ASTM304/316L, 1.4301/1.4404

Inner Surface : Ra0.5 μ m , mechanical polishing & Electro polishing

Outer Surface : Ra0.8 μ m , mechanical polishing

Standards : DIN11852/11850, AS1528, SMS, DS, BS4825, ISO, IDF, etc

Authentication : 3-A-63-03 ; EN 10204-3.1 Certificate ;



Clamp Fitting

Clamp Fittings

Product Type : Elbow,Tee,Reducer,Clamp Connector,Cross

Specifications: 1/2"-8",DN10-DN200

Material : ASTM304/316L,1.4301/1.4404

Inner surface : Ra0.5 μ m , mechanical polishing & Electric polishing

Outer Surface : Ra0.8 μ m , mechanical polishing

Connection Mode : Clamps, welding, thread

Implementation of Standards : DIN11852/11850、AS1528、SMS、DS、BS4825、ISO、IDF,etc.

Authentication : 3-A-63-03 ; EN 10204-3.1 Certificate ;



Weld Pipe Fittings Series

Technical Specifications

Product Type: Elbow, Tee, Reducer, Ferrule, Cross

Size: 1/2" - 8", DN10 - DN200

Material : ASTM304/316L, 1.4301/1.4404

Inner surface : Ra0.5 μ m , mechanical polishing & Electric polishing

Outer surface : Ra0.8 μ m , mechanical polishing

Connection : Clamps, welding, thread

Implementation of standards : DIN11852/11850, AS1528, SMS, DS, BS4825, ISO, IDF, etc.

Authentication: 3-A-63-03 ; EN 10204-3.1 Certificate



I-LINE fitting

Application

I-Line fitting is the ideal choice for industrial of food, brewing, oil and water solution. I-Line fittings can stand higher vibrations, temperatures and pressure than other available connections. It is easy to disassembly and complies with food grade.

Design specifications

Specifications 1"-8"

Material: ASTM 304/316L

Surface Treatment : 180grit/300Grit

Gaskets Select : EPDM/FPM/NBR/Silicong

Certified by 3A-63-02, in line with the FDA.177.2600

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