



WUXI JINHUA YIYUAN TECHNOLOGY CO.,LTD.

PROFESSIONAL HOSE MAKER



PRODUCT CATALOG



WX-JH.COM





>>> CATALOGUE

Company Profile		02
PVC Inlet Hose		03-18
Stainless Steel Braided Hose		19-23
PE Hose		24-26
Aqua Stop Inlet Hose		27
Fill&Drain Hose		28
Rubber Hose		29-30
Corrugated Pipe		31
Tubing / Copper Tubing / Stamping Part		32
Inlet Hose With Check Valve		33
Gas Pipe		34-39
Installation Kit		40-42
Connectors,LDPE Hose		43-47
Liquid Tight Metal Conduit&Fitting		48-56
Flexible Metal Conduit&Tubing		
Fittings		57-59



WUXI JINHUA YIYUAN TECHNOLOGY CO.,LTD.

Wuxi Jinhua Yiyuan Technology Co., Ltd. (Former: Wuxi Jinhua Electrical Controlling Equipment Factory) (Wuxi Jinhua for short) was founded in 1982 and is based in Wuxi, China just outside of Shanghai.

With more than 300 employees and producing over 50 million units annually, we are recognized as a global leader in hose sets and OEM parts for home appliances and other industrials. Our products export to all over the world which earns a good reputation of stable and reliable quality with great service. We provide the best solutions that reinforce our customers' competitive strengths.



Wuxi Jinhua have a global presence from our headquarters in Wuxi, China, with key customers in Asia, Europe, South America, North America, Australia, Middle East, and Africa. Our American subsidiary (Donrich International Inc.) based in Chicago, IL, provides multifunction from sales, trading, customer services and warehousing.

Wuxi Jinhua continuously improves our quality and management to better satisfy our customers' demands.



PVC Inlet Hose



GJS/A-16125-A1

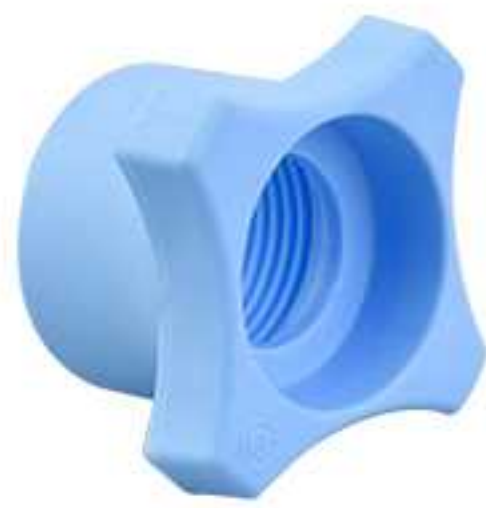


GJS/A-16125-A2

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



Optional colors



Optional colors



OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G1/2,G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



GJS/A-16125-A3



GJS/A-16125-A4



GJS/A-16100-A5

OD(mm):	φ16
ID(mm):	φ10
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



Optional colors





PVC Inlet Hose

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/A-16100-A12



OD(mm):	φ16
ID(mm):	φ10.4
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/A-16120-A13



GJS/A-16110-A14

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/A-12120-A20

OD(mm):	φ12
ID(mm):	φ7
Screw thread:	G1/2
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



PVC Inlet Hose

OD(mm):	φ18.5
ID(mm):	φ12.5
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/A-185100-A23

OD(mm):	φ16
ID(mm):	φ10.4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/A-16100-A24



GJS/A-16150-A25

OD(mm):	φ16
ID(mm):	φ10.4
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/A-16120-A26

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G1/2
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



PVC Inlet Hose



GJS/A-16120-A28

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



Optional colors



OD(mm):	φ16
ID(mm):	φ10
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C



GJS/A-16128-A30



GJS/A-16200-A31

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C

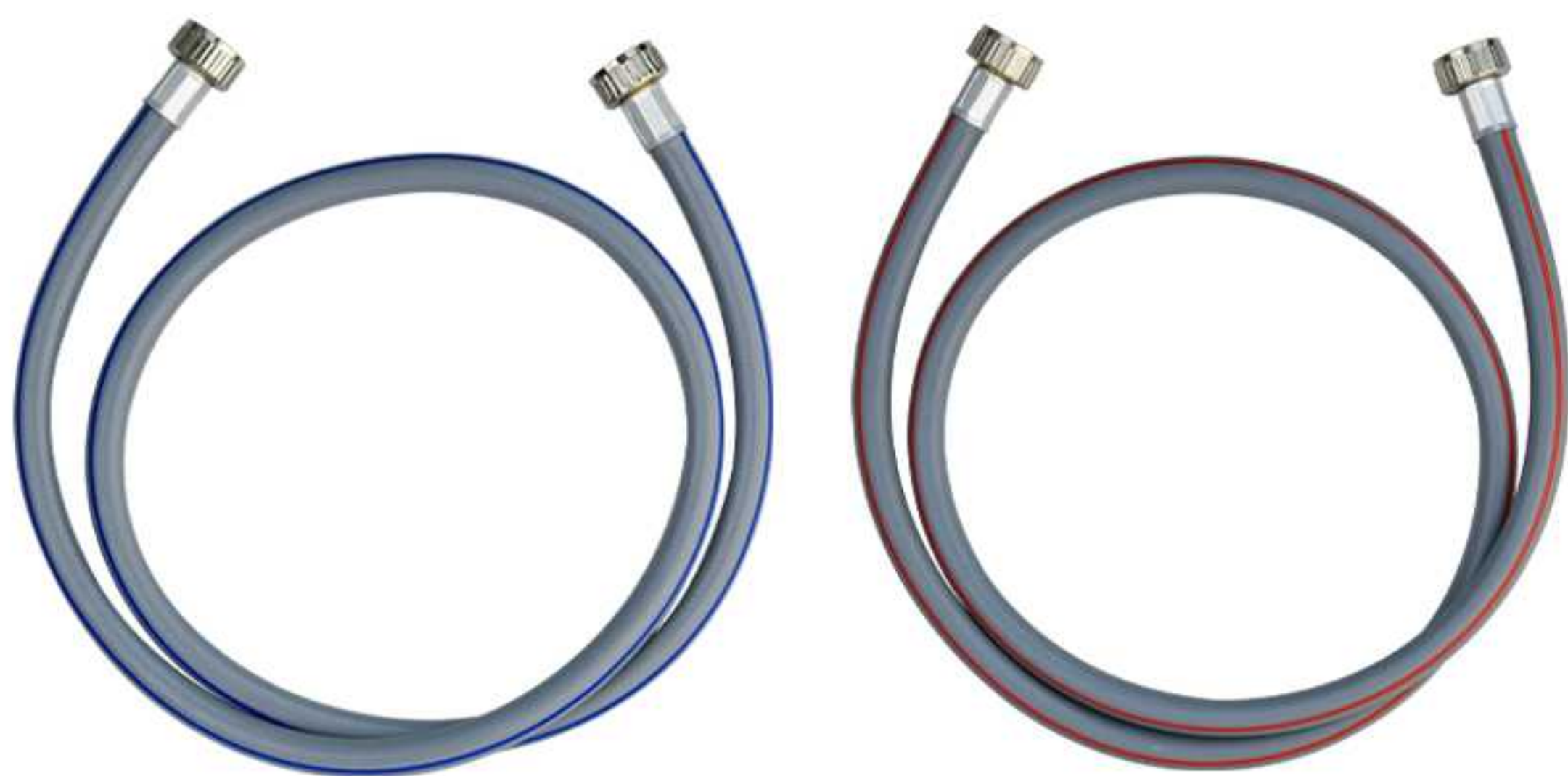
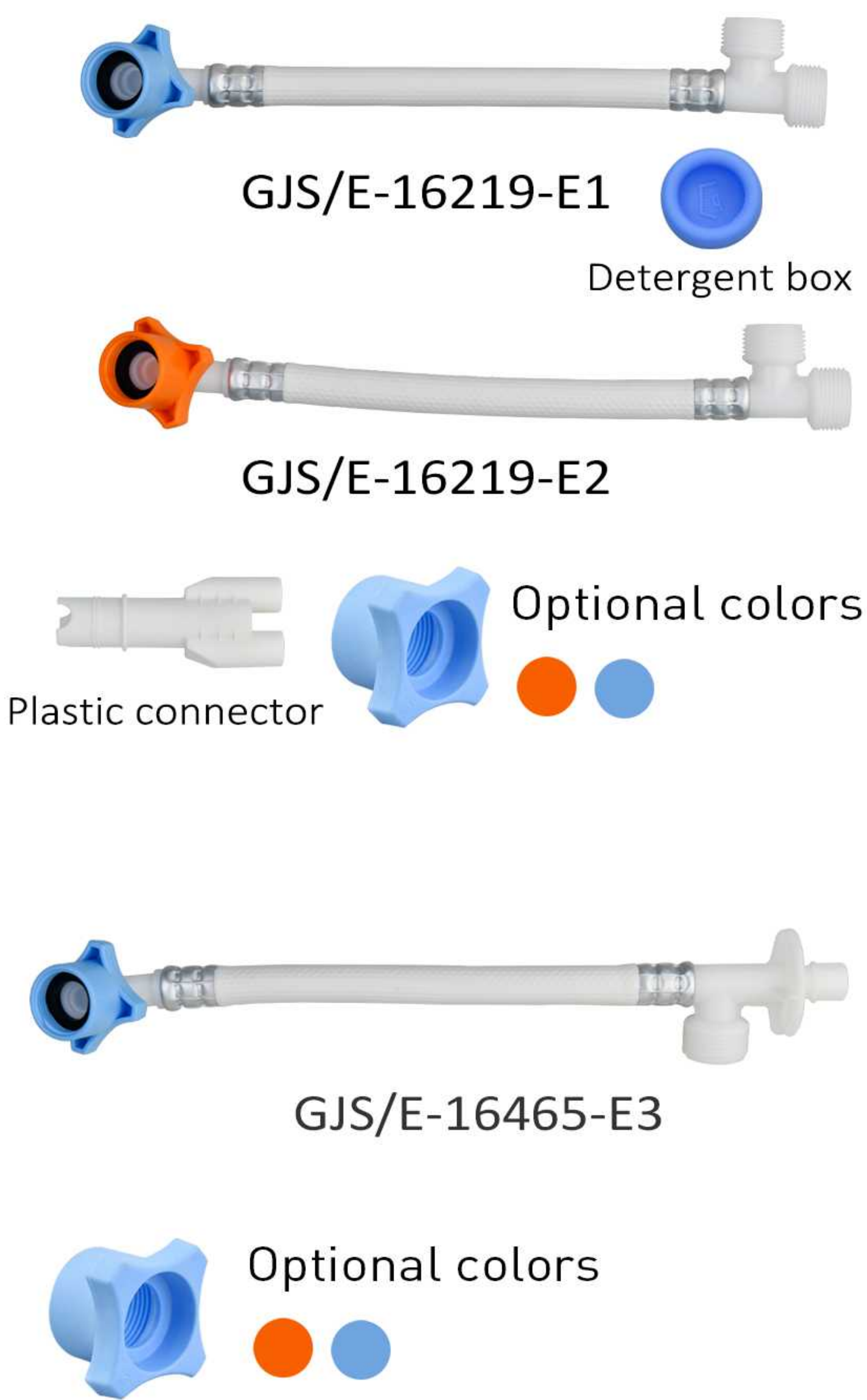




PVC Inlet Hose

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃



OD(mm):	φ16
ID(mm):	φ10
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/90℃

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/90℃



GJS/E-16186-E8

GJS/E-16186-E9

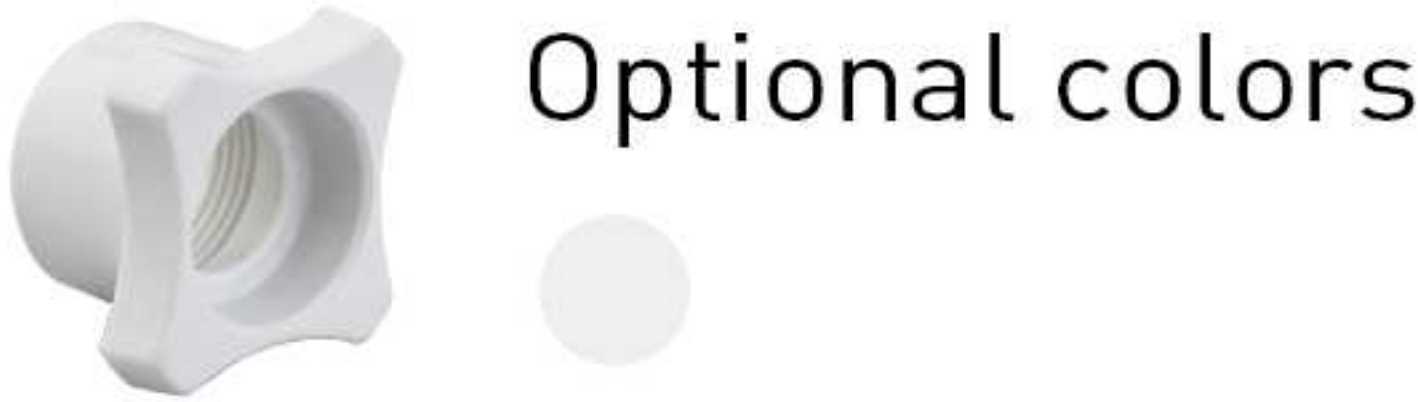




PVC Inlet Hose

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-16100-E13

GJS/E-16100-E14



GJS/E-16125-E15

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



PVC Inlet Hose

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-16100-E16



Optional colors



GJS/E-16100-E17



Optional colors



OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G1/2
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G1/2,G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-16300-E19



Optional colors



GJS/E-16125-E20



OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



PVC Inlet Hose

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/90°C



GJS/E-16130-E21



GJS/E-16130-E22



Optional colors



Optional colors



GJS/E-16110-E23



Optional colors



GJS/E-16110-E24



Optional colors



OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G1/2
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	90°C

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G1/2,G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



GJS/E-16150-E25



GJS/E-16150-E26



Optional colors



Optional colors



OD(mm):	φ16
ID(mm):	φ10
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C



GJS/E-16150-E28



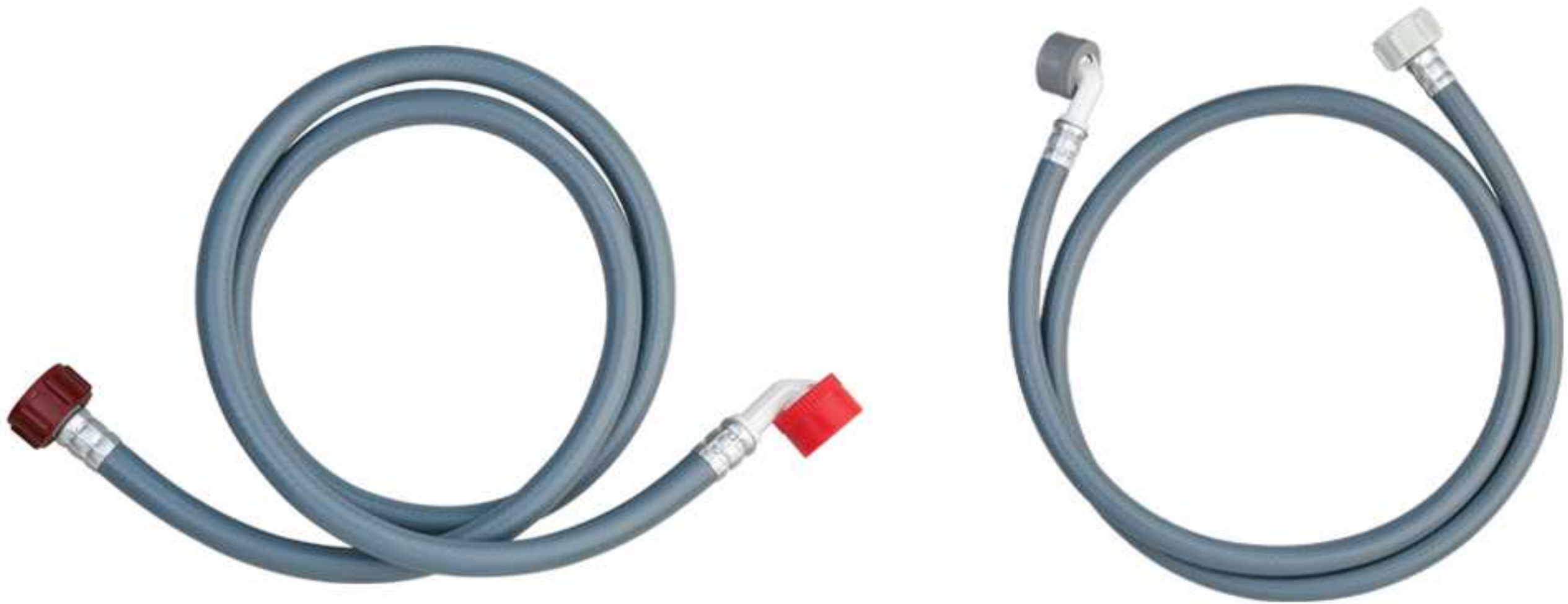
Optional colors





PVC Inlet Hose

OD:	φ16
ID:	φ10
Screw thread:	G3/4,3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃



GJS/E-16150-E33

GJS/E-16150-E34



GJS/E-16150-E35



GJS/E-16150-E36



OD:	φ16
ID:	φ10
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃

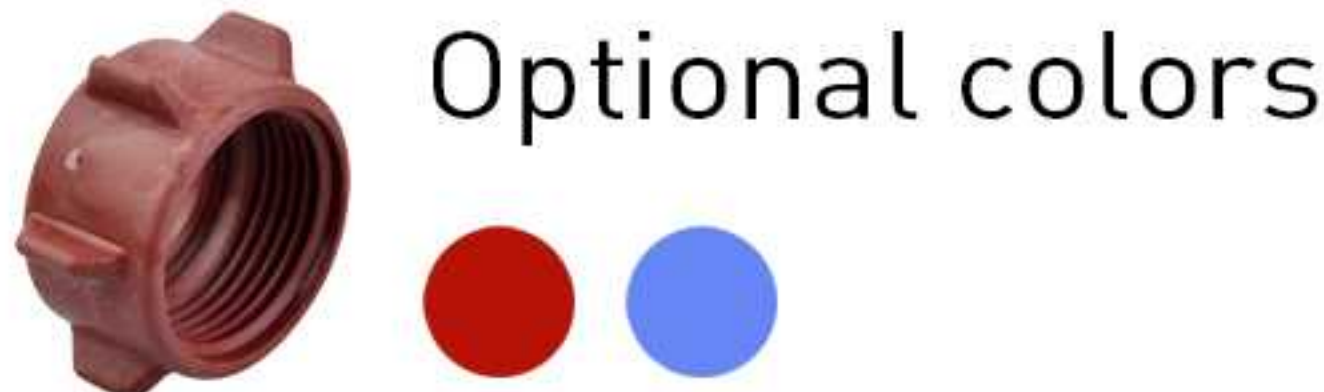
OD:	φ18.5
ID:	φ12.5
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-185120-E37



GJS/E-16120-E49

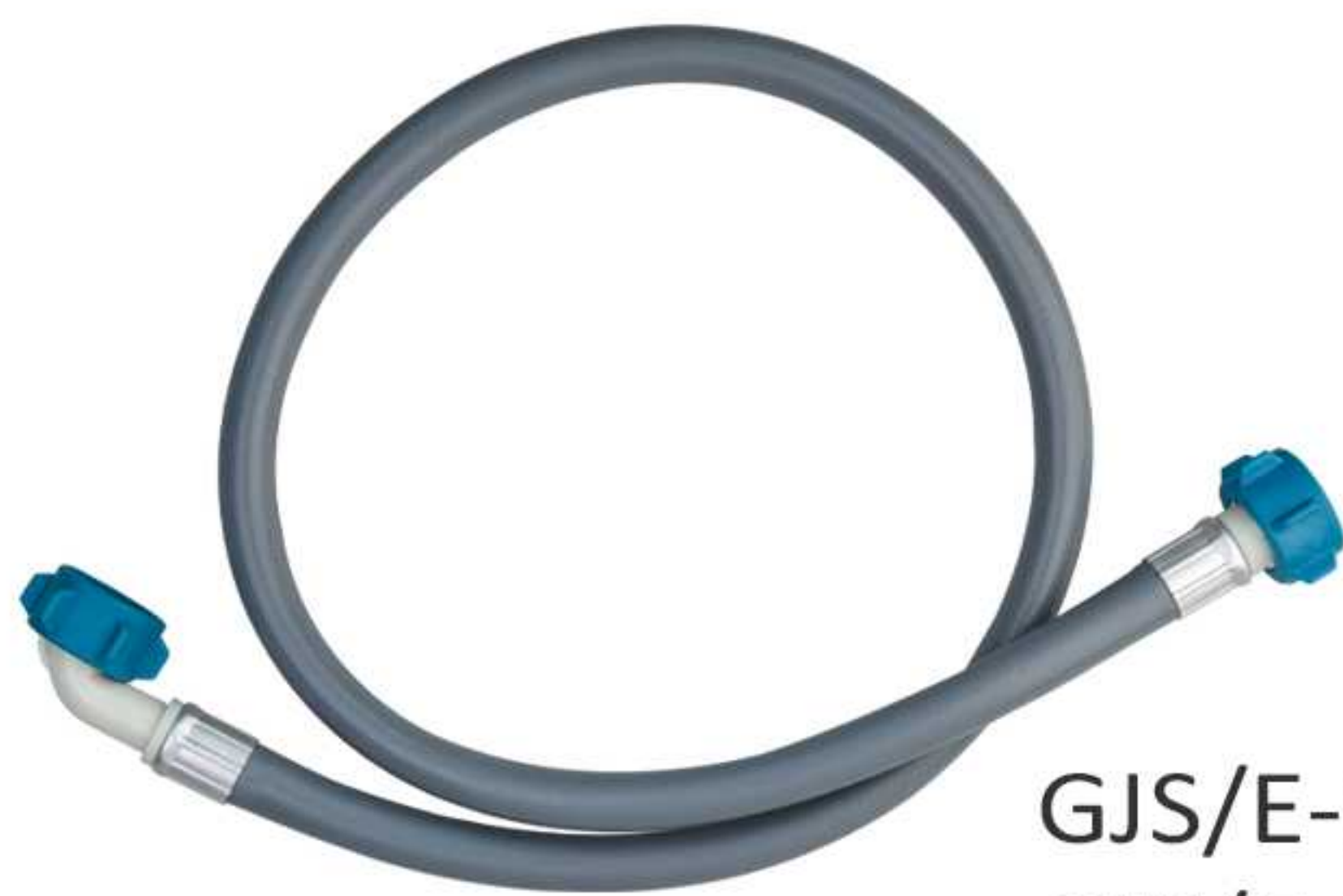


OD:	φ16
ID:	φ10
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃



PVC Inlet Hose

OD(mm):	φ16
ID(mm):	φ11.5
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/65°C



GJS/E-16102-E62
GJS/E-16102-E64



Optional colors



GJS/E-15150-E67

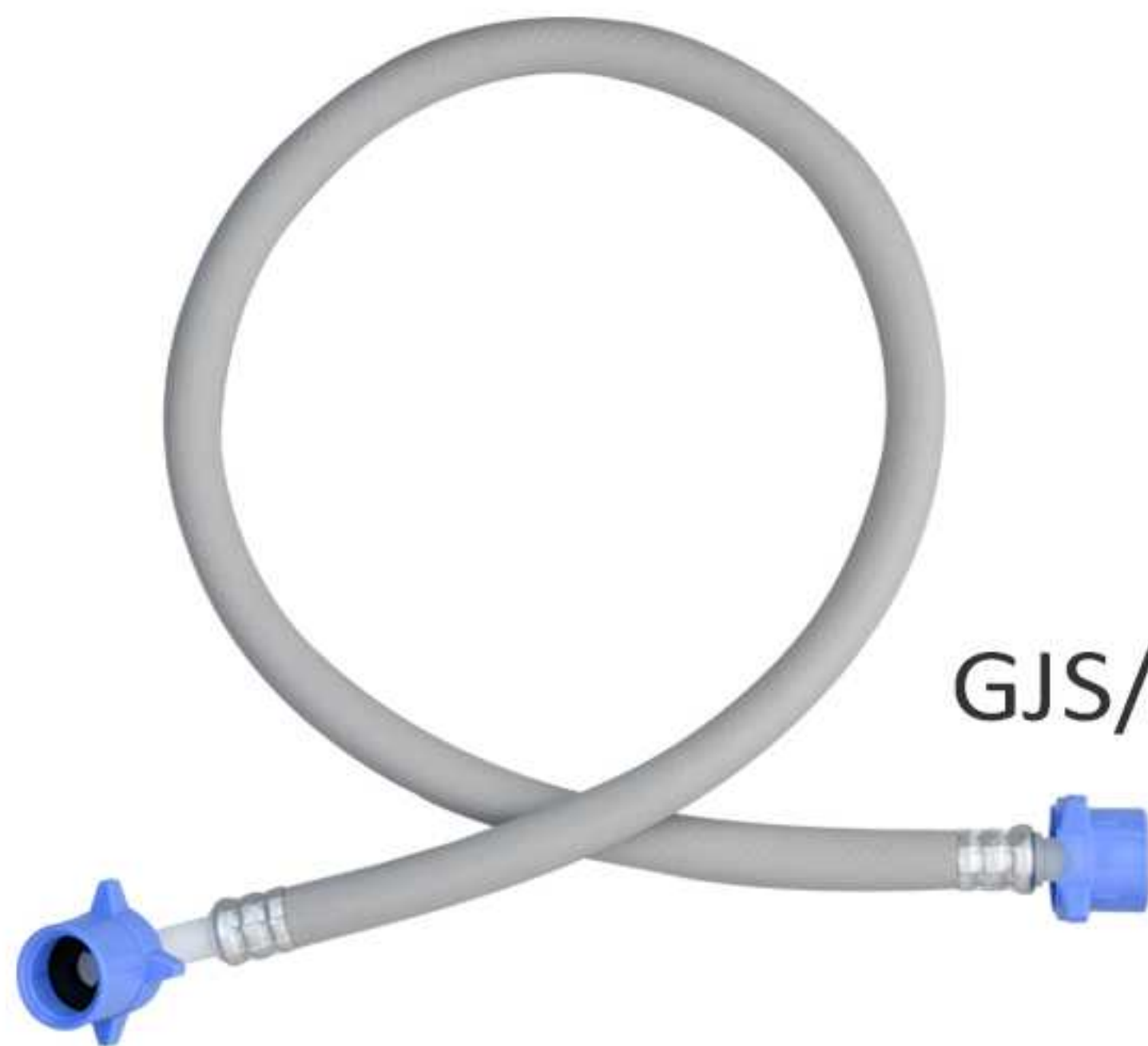


GJS/E-15150-E68



OD(mm):	φ15
ID(mm):	φ9
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/65°C

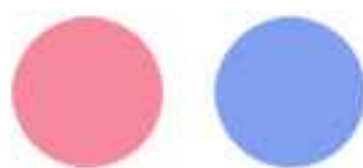
OD(mm):	φ18.5
ID(mm):	φ12.5
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



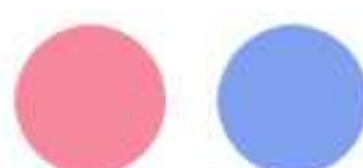
GJS/E-185100-E78



Optional colors



Optional colors



OD(mm):	φ14.5
ID(mm):	φ9.8
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/90°C



GJS/E-145145-E79



Wrench



Detergent box



Cover



Hanger



PVC Inlet Hose



GJS/E-145145-E80



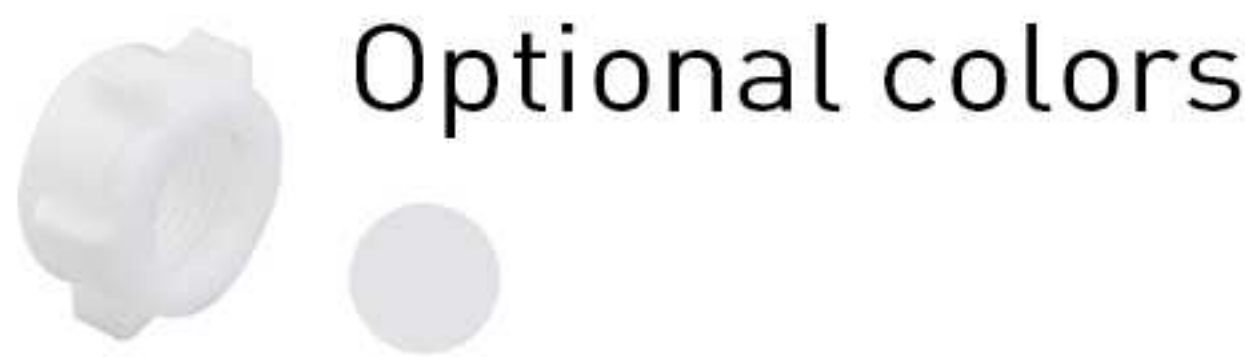
OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	90℃



GJS/E-16100-E82



GJS/E-16100-E83



OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/90℃

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/90℃



GJS/E-16130-E85



OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/90℃





PVC Inlet Hose

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



OD(mm):	φ15
ID(mm):	φ9
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃



OD(mm):	φ15
ID(mm):	φ9
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/70℃



PVC Inlet Hose



GJS/E-165152-E93



Optional colors



OD(mm):	φ16.5
ID(mm):	φ10
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C

OD(mm):	φ16.5
ID(mm):	φ10
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



GJS/E-165152-E94



Optional colors



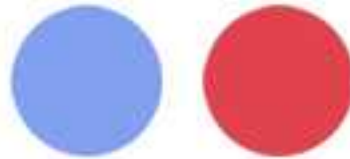
OD(mm):	φ16.5
ID(mm):	φ10
Screw thread:	G3/4,3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



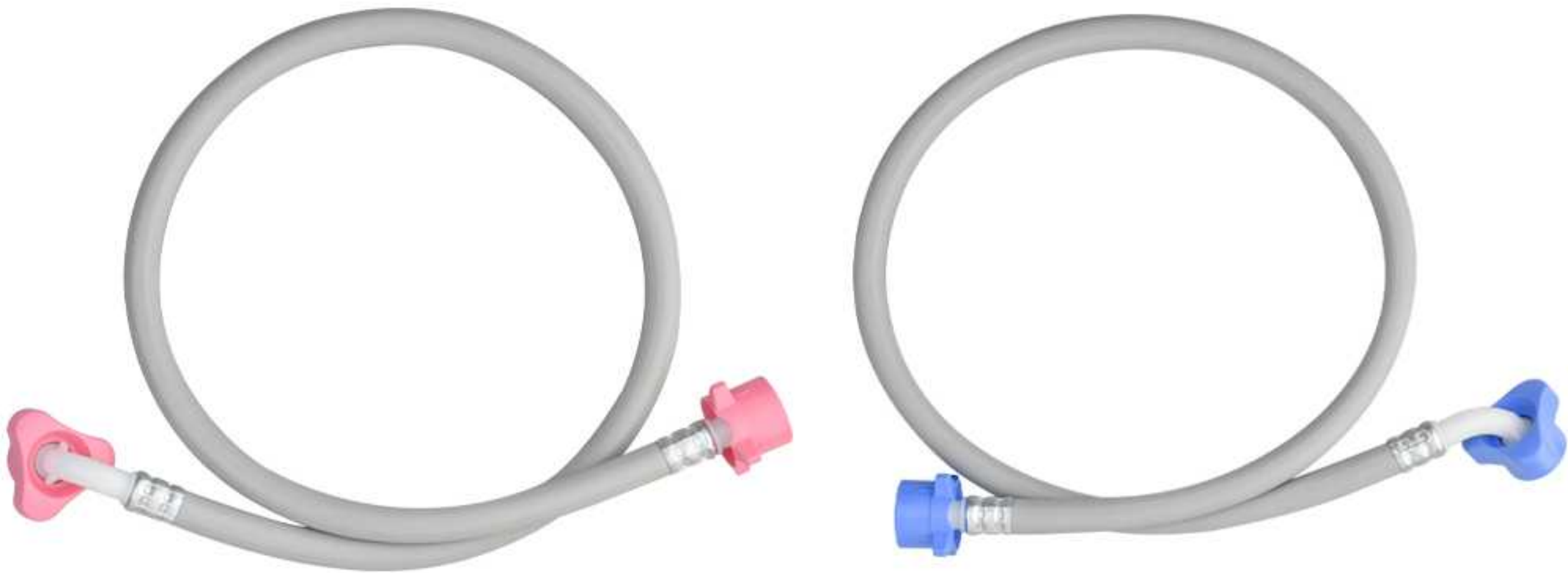
GJS/E-165120-E97



Optional colors



OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



GJS/E-16100-E125



Optional colors



Optional colors





PVC Inlet Hose

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-16120-E102



OD(mm):	φ14.5
ID(mm):	φ9.8
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



Optional colors

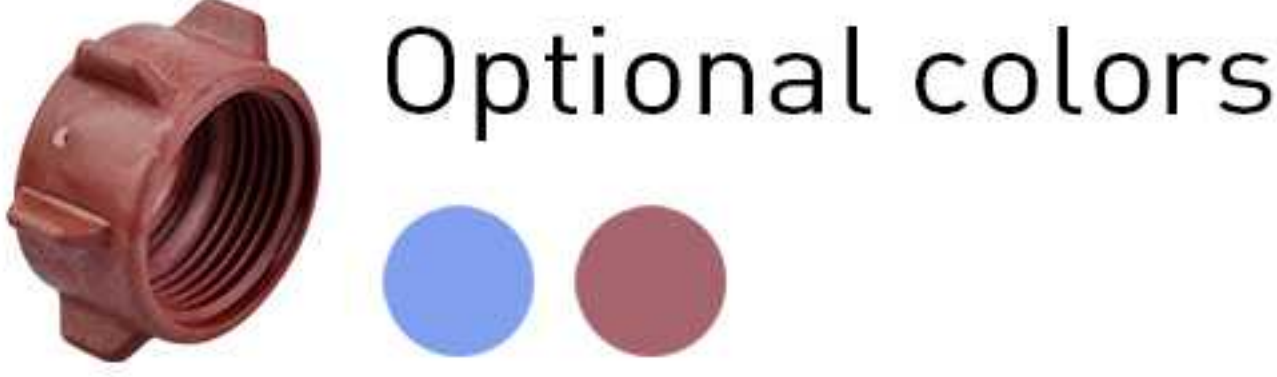
GJS/E-145100-E103



GJS/E-145150-E104



GJS/E-145150-E106



GJS/E-145150-E105



GJS/E-145150-E107

OD(mm):	φ14.5
ID(mm):	φ9.8
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	60℃

OD(mm):	φ14.5
ID(mm):	φ9.8
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	60℃



PVC Inlet Hose

OD(mm):	φ15
ID(mm):	φ9
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/60°C



GJS/E-15150-E108



GJS/E-15150-E109



Optional colors



GJS/E-26180-E113

OD(mm):	φ26.5
ID(mm):	φ19.5
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C



GJS/E-16300-E114



GJS/E-16300-E116

GJS/E-16300-E117

OD(mm):	φ16
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



Optional colors



PVC Inlet Hose

OD(mm):	φ18.5
ID(mm):	φ12.5
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C



GJS/E-185100-E118



Optional colors



GJS/E-16102-E58



Optional colors

OD(mm):	φ14.5
ID(mm):	φ9.8
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C

OD(mm):	φ16
ID(mm):	φ11.5
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C



GJS/E-16962-E124



Optional colors



Stainless Steel Braided Hose



GJS/E-145150-E133

GJS/E-145150-E133

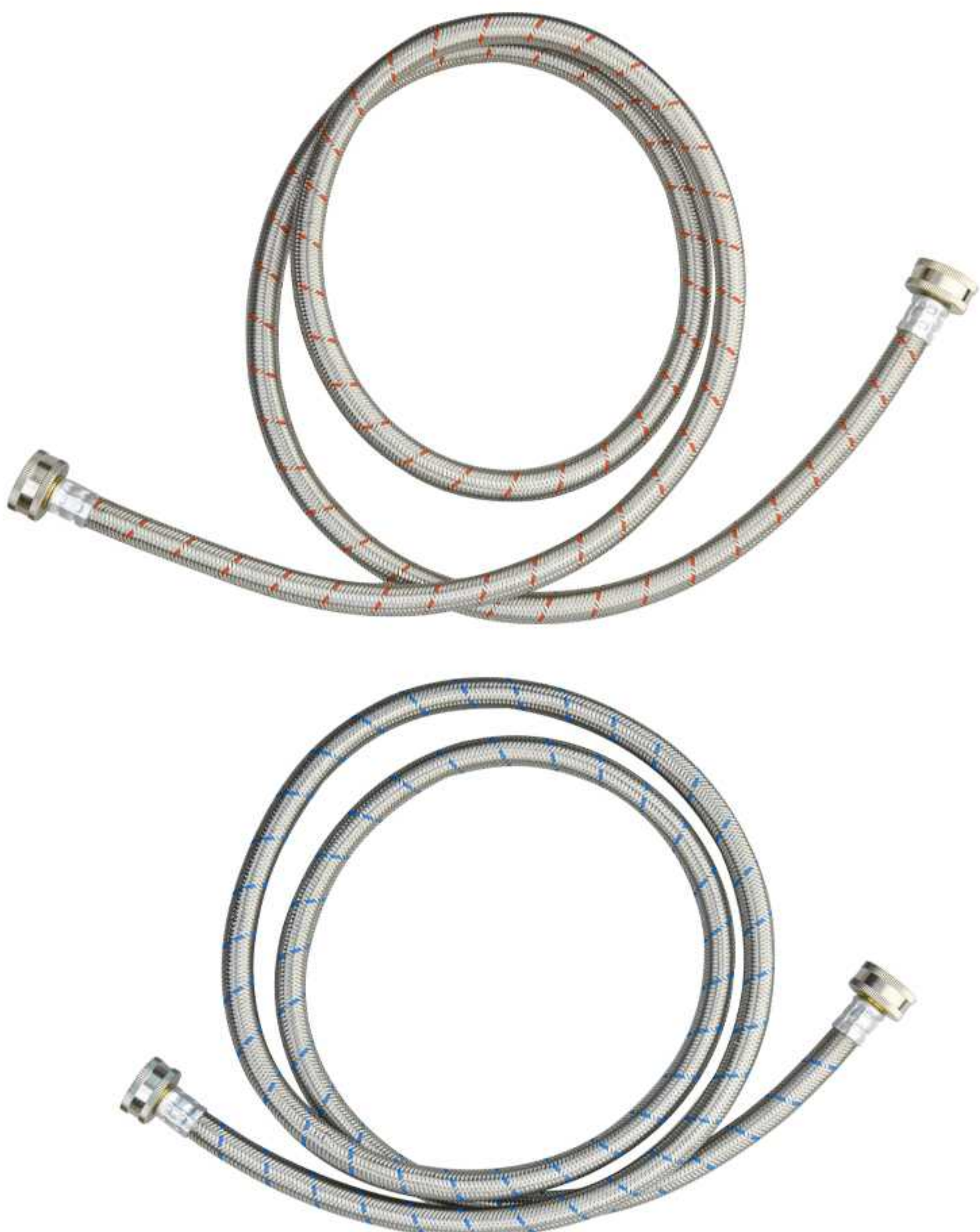
OD(mm):	φ14.5
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-145180-E134

GJS/E-145180-E134

OD(mm):	φ14.5
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-145180-E135

GJS/E-145180-E135

OD(mm):	φ14.5
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/90℃



Stainless Steel Braided Hose



GJS/E-145180-E136

OD(mm):	φ14.5
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/90°C

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	3/4-11.5NH
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C/70°C



GJS/E-16180-E137



GJS/E-125180-E141

OD(mm):	φ12.5
ID(mm):	φ7.5
Screw thread:	9/16-24UNEF
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C

OD(mm):	φ12.5
ID(mm):	φ7.5
Screw thread:	7/16-24UNEF
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25°C



GJS/E-125455-E142



Stainless Steel Braided Hose



GJS/E-12530-E147

OD(mm):	φ12.5
ID(mm):	φ7.5
Screw thread:	9/16-24UNEF,1/2-14NPS
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃

OD(mm):	φ12.5
ID(mm):	φ7.5
Screw thread:	15/16-14UNS,1/2-14NPS
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-12530-E148



GJS/E-12530-E149

OD(mm):	φ12.5
ID(mm):	φ7.5
Screw thread:	15/16-14UNS,9/16-24UNEF
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃

OD(mm):	φ17.5
ID(mm):	φ12.5
Screw thread:	UNF3/4-16,13/16-14UN
Hose Material:	SUS+PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-175365-E154



Stainless Steel Braided Hose



GJS/E-10186-E143

OD(mm):	φ10
ID(mm):	φ6.5
Screw thread:	G3/4,9/16-24UNEF
Hose Material:	SUS+PEX
Working Pressure:	10bar
Working Temperature:	25°C

OD(mm):	φ10
ID(mm):	φ6.5
Screw thread:	G3/4,7/16-24UNEF
Hose Material:	SUS+PEX
Working Pressure:	10bar
Working Temperature:	25°C



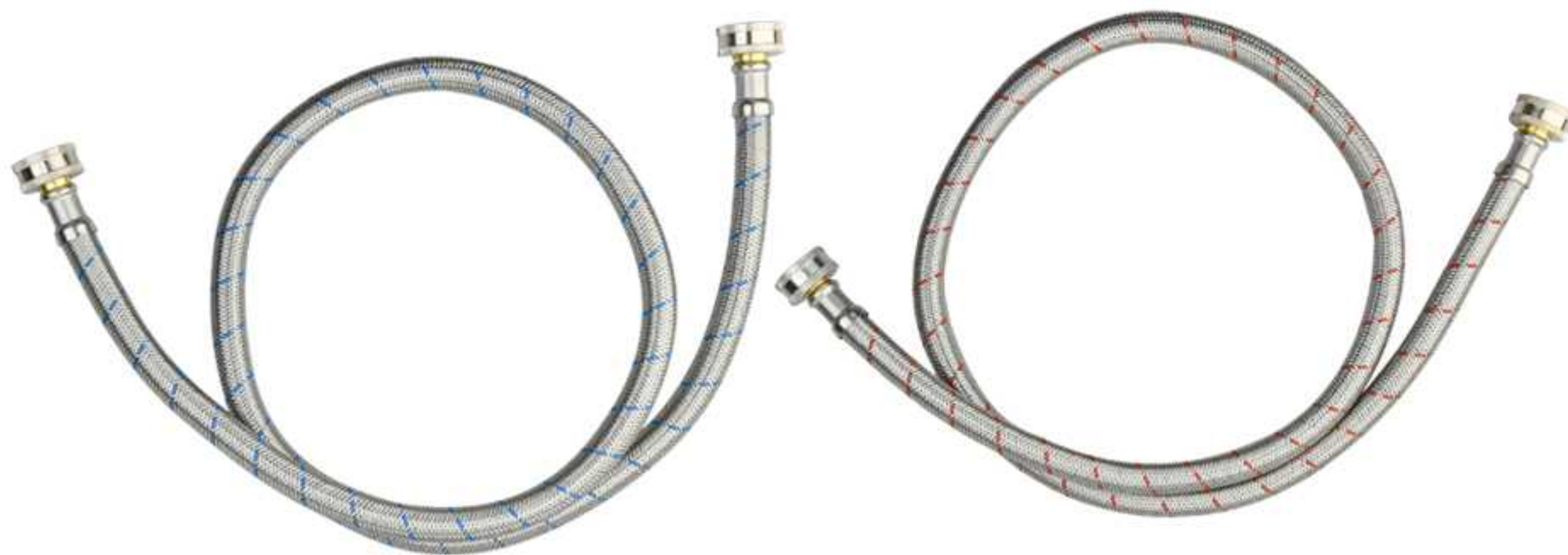
GJS/E-10300-E144



GJS/E-10300-E145

OD(mm):	φ10
ID(mm):	φ6.5
Screw thread:	G1/2,7/16-24UNS
Hose Material:	SUS+PEX
Working Pressure:	10bar
Working Temperature:	25°C

OD(mm):	φ15.5
ID(mm):	φ12
Screw thread:	3/4-11.5NH
Hose Material:	SUS+HDPE CORRUGATED HOSE
Working Pressure:	10bar
Working Temperature:	25°C/70°C



GJS/E-155120-E138



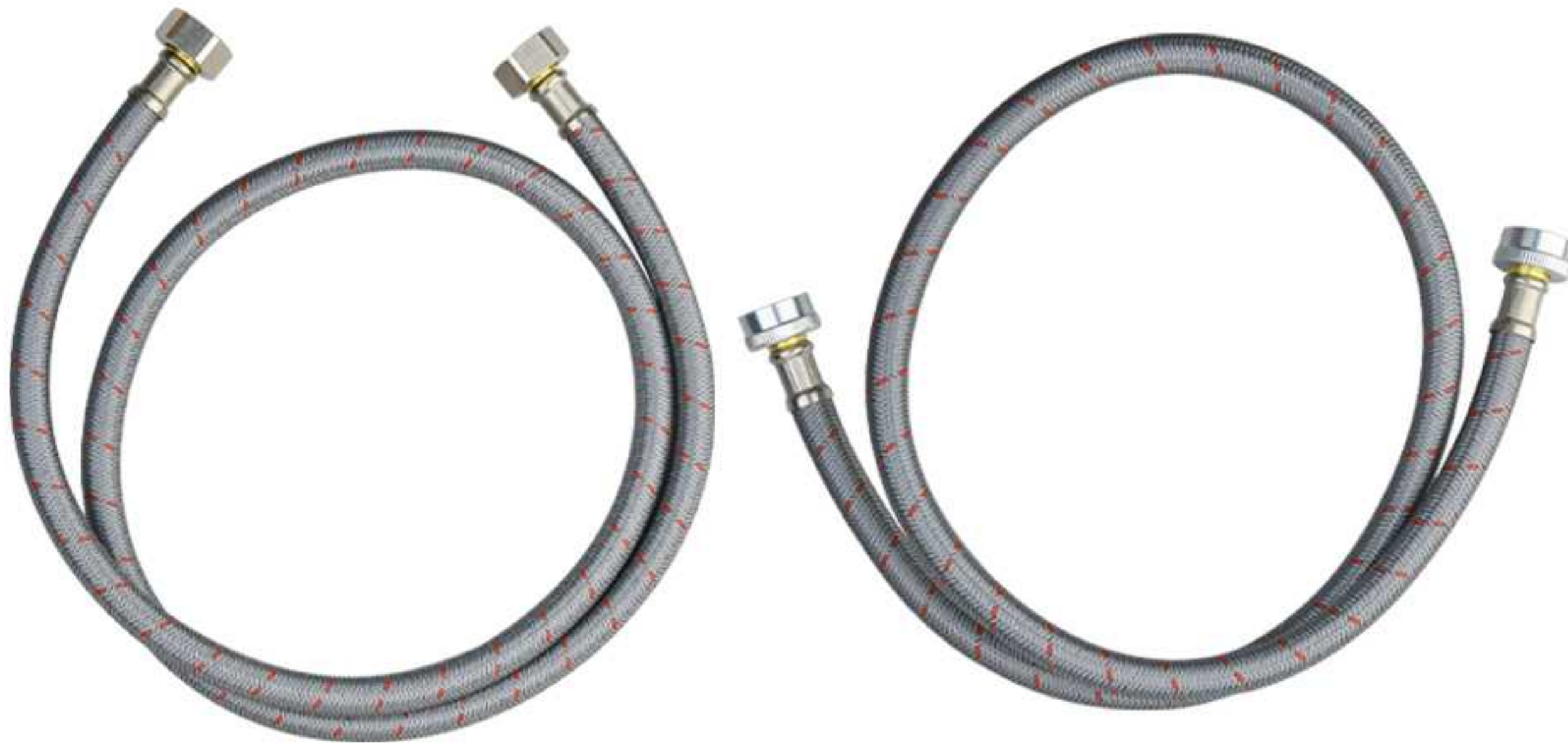
Stainless Steel Braided Hose



GJS/E-155120-E139

OD(mm):	φ15.5
ID(mm):	φ12
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	TPE+HDPE CORRUGATED HOSE
Working Pressure:	10bar
Working Temperature:	25℃

OD(mm):	φ15.5
ID(mm):	φ12
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	TPE+HDPE CORRUGATED HOSE
Working Pressure:	10bar
Working Temperature:	70℃



GJS/E-155120-E140



GJS/E-125180-E151

OD(mm):	φ14.5
ID(mm):	φ8
Screw thread:	5/8-18UNF
Hose Material:	SUS+PVC+ FLAME RETARDANT NBR
Working Pressure:	10bar
Working Temperature:	25℃



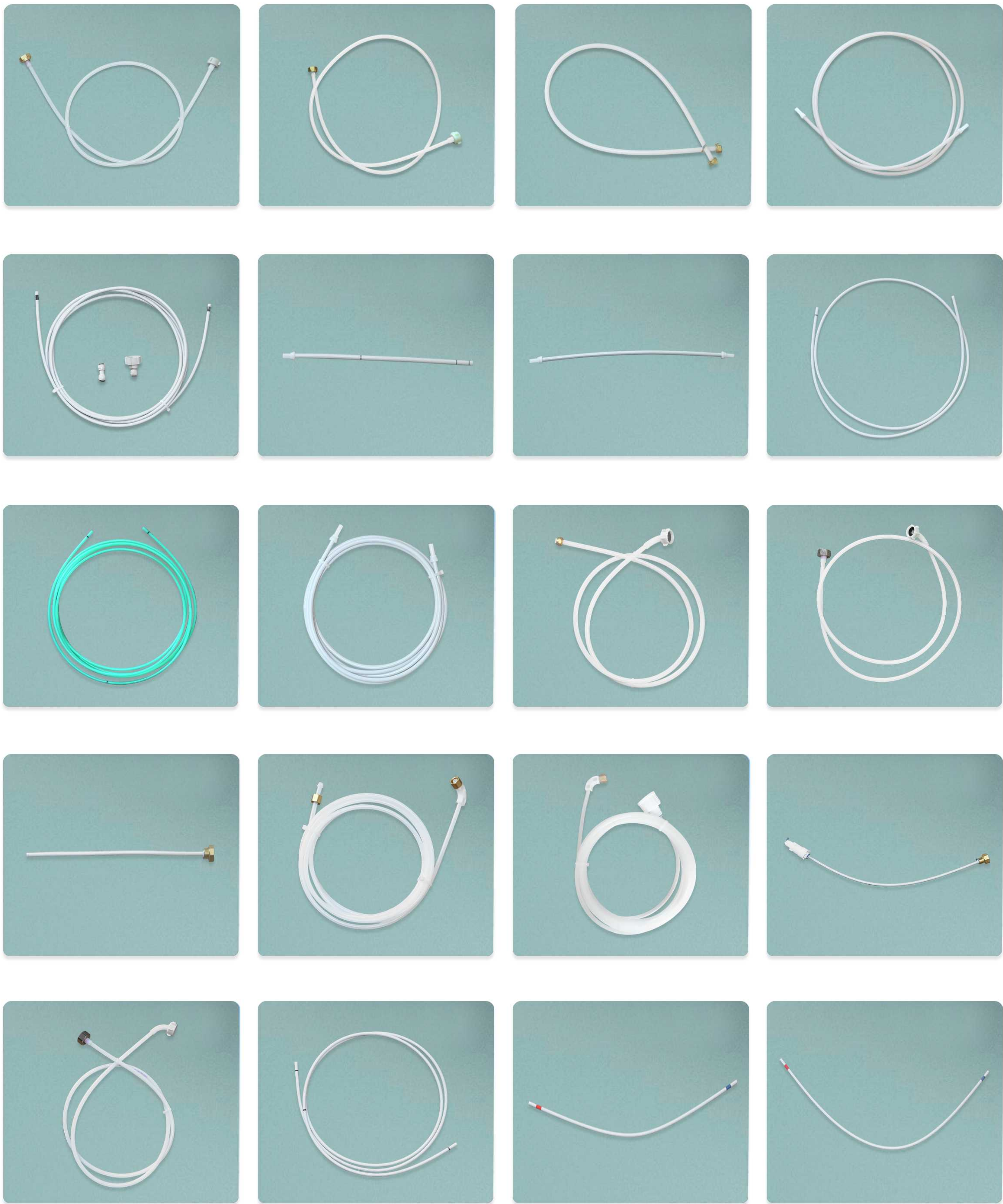
GJS/E-125180-E152

OD(mm):	φ14.5
ID(mm):	φ8
Screw thread:	5/8-18UNF
Hose Material:	SUS+PVC+ FLAME RETARDANT NBR
Working Pressure:	10bar
Working Temperature:	25℃



PE Hose

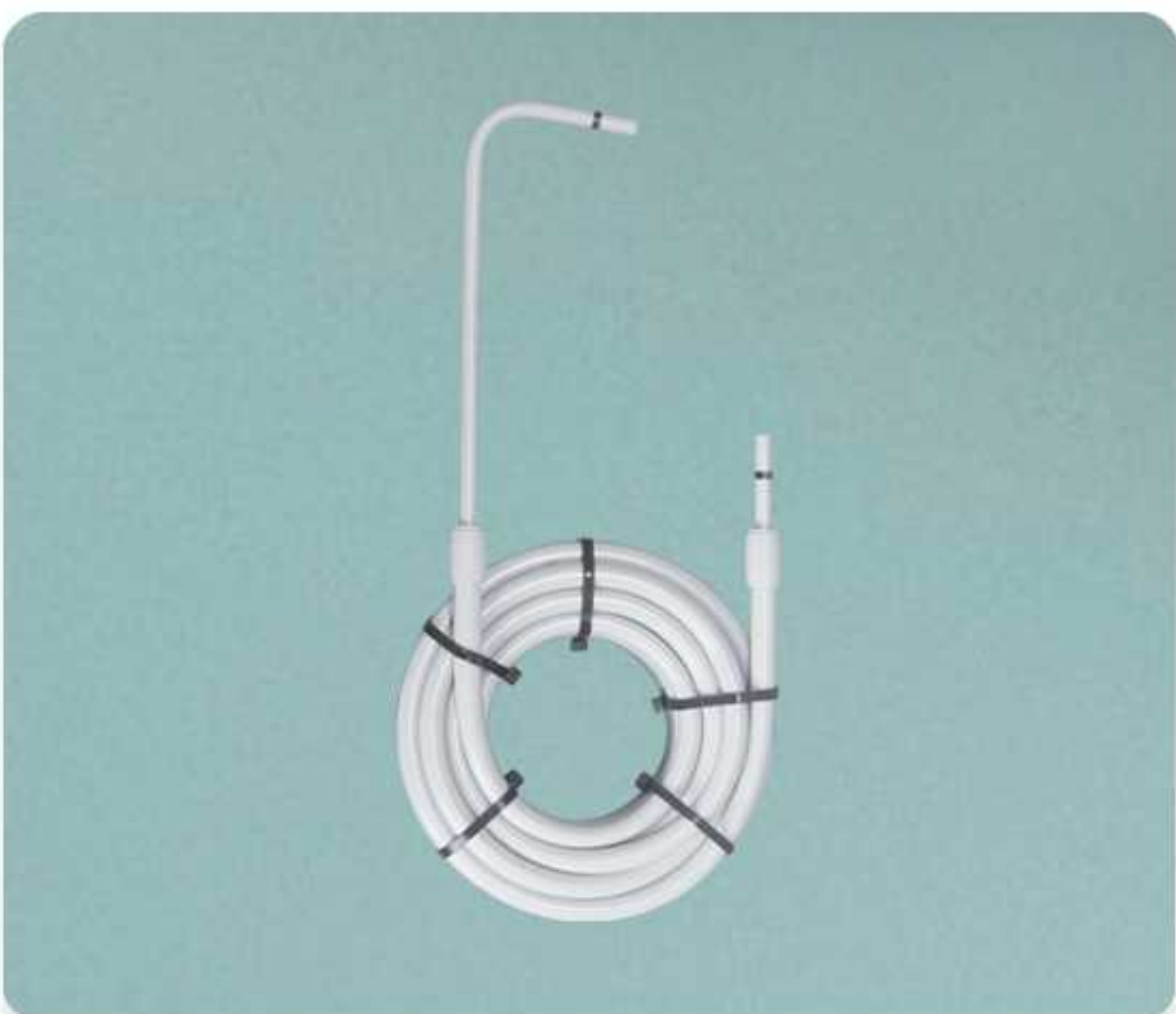
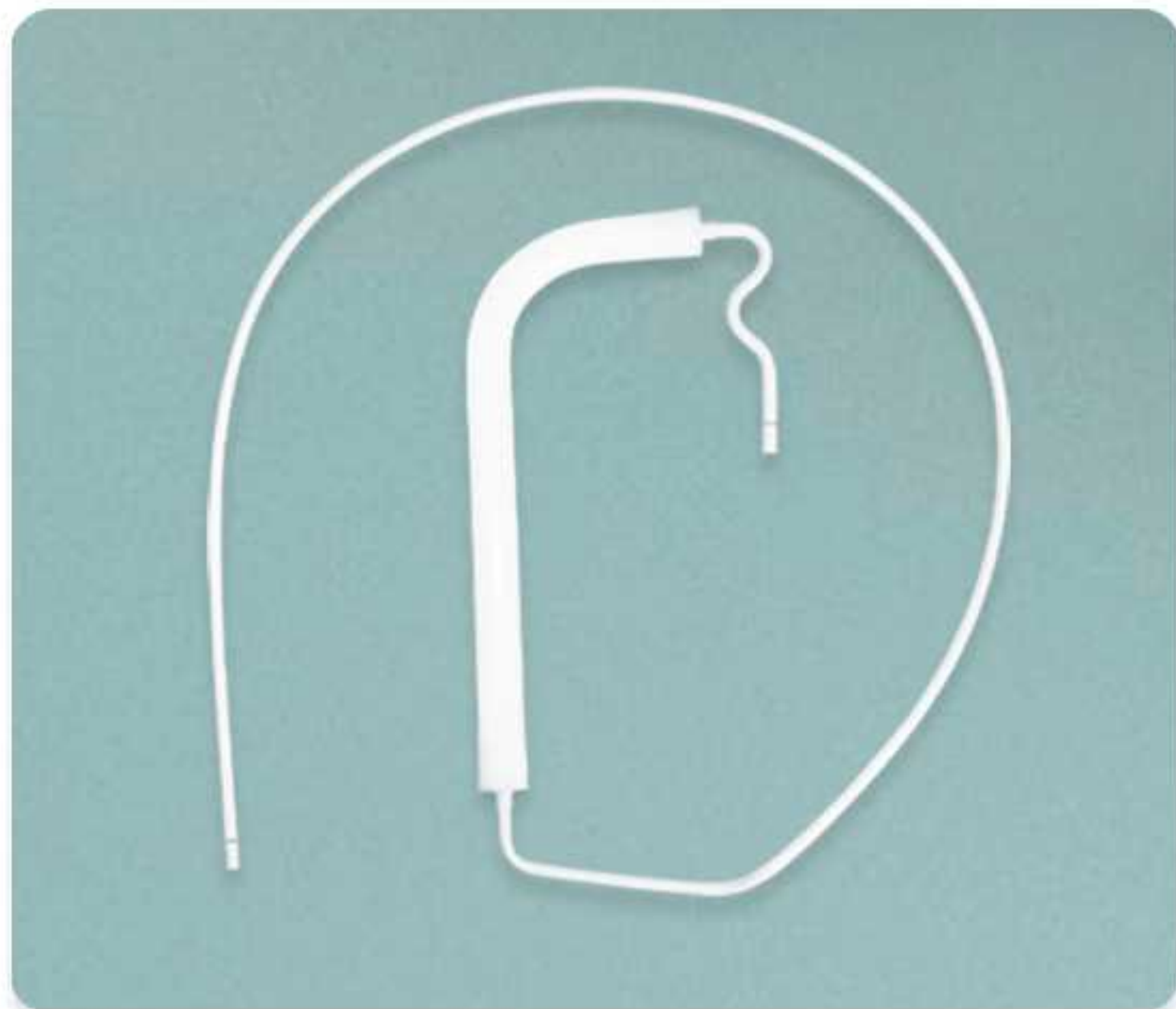
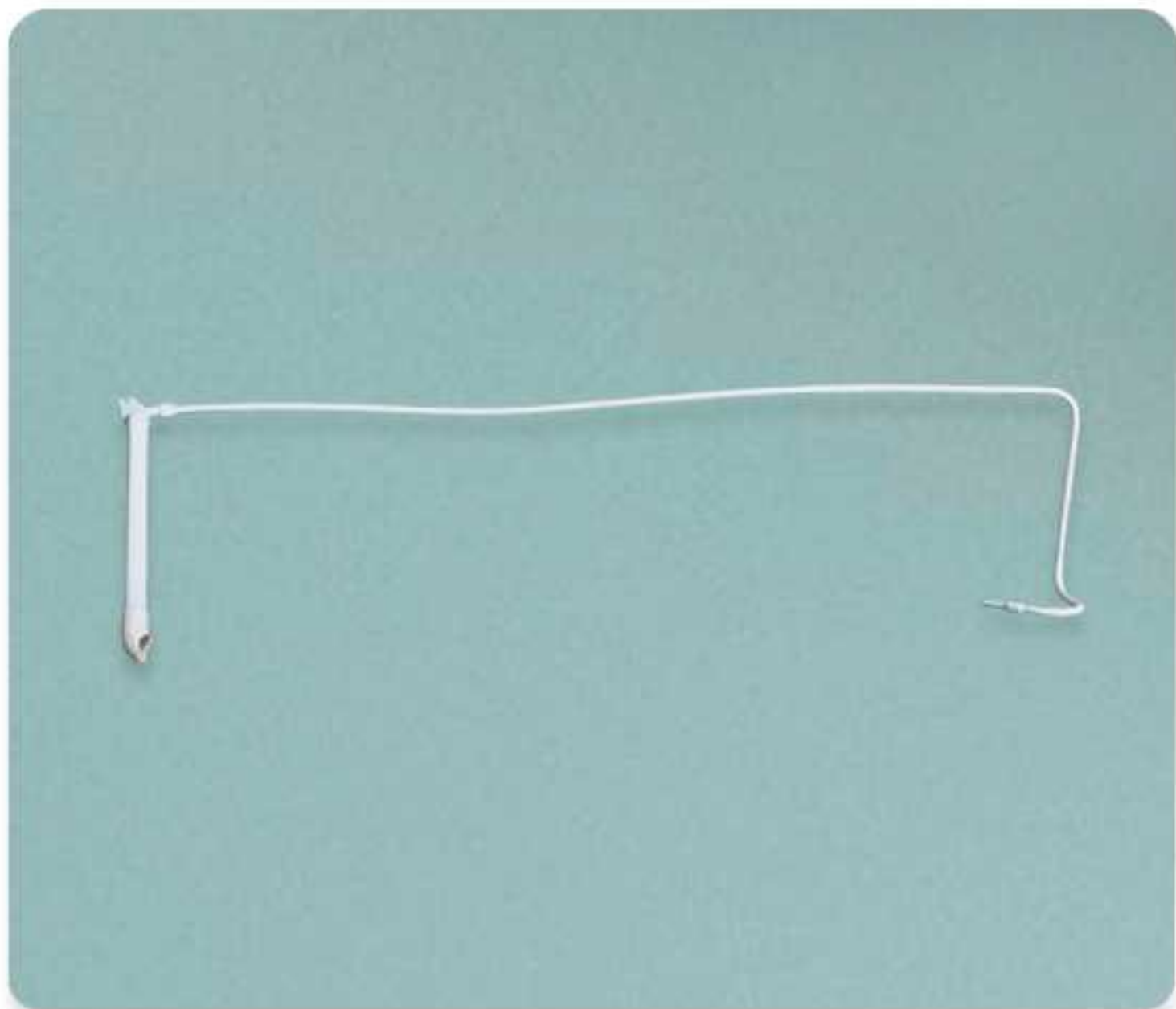
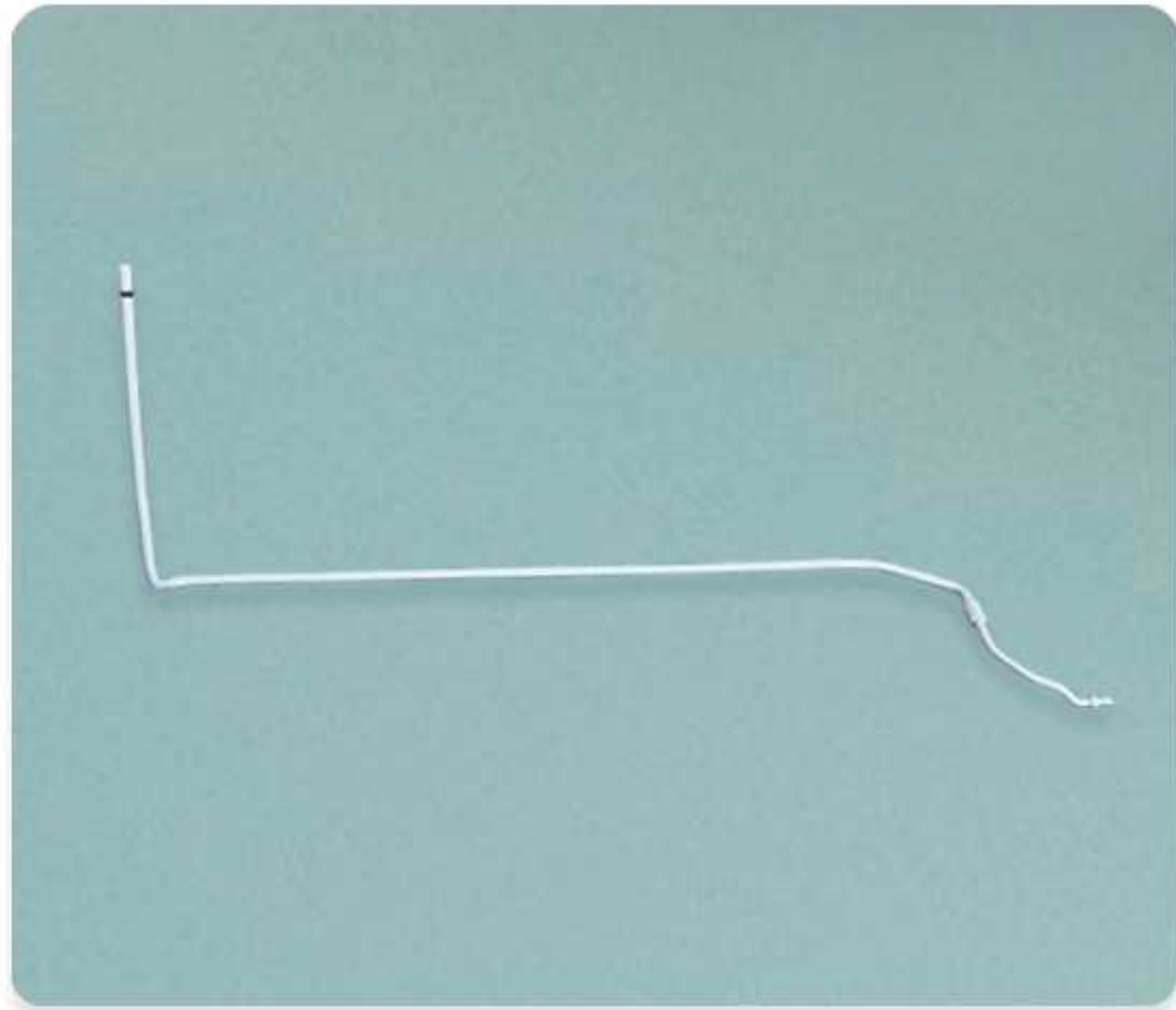
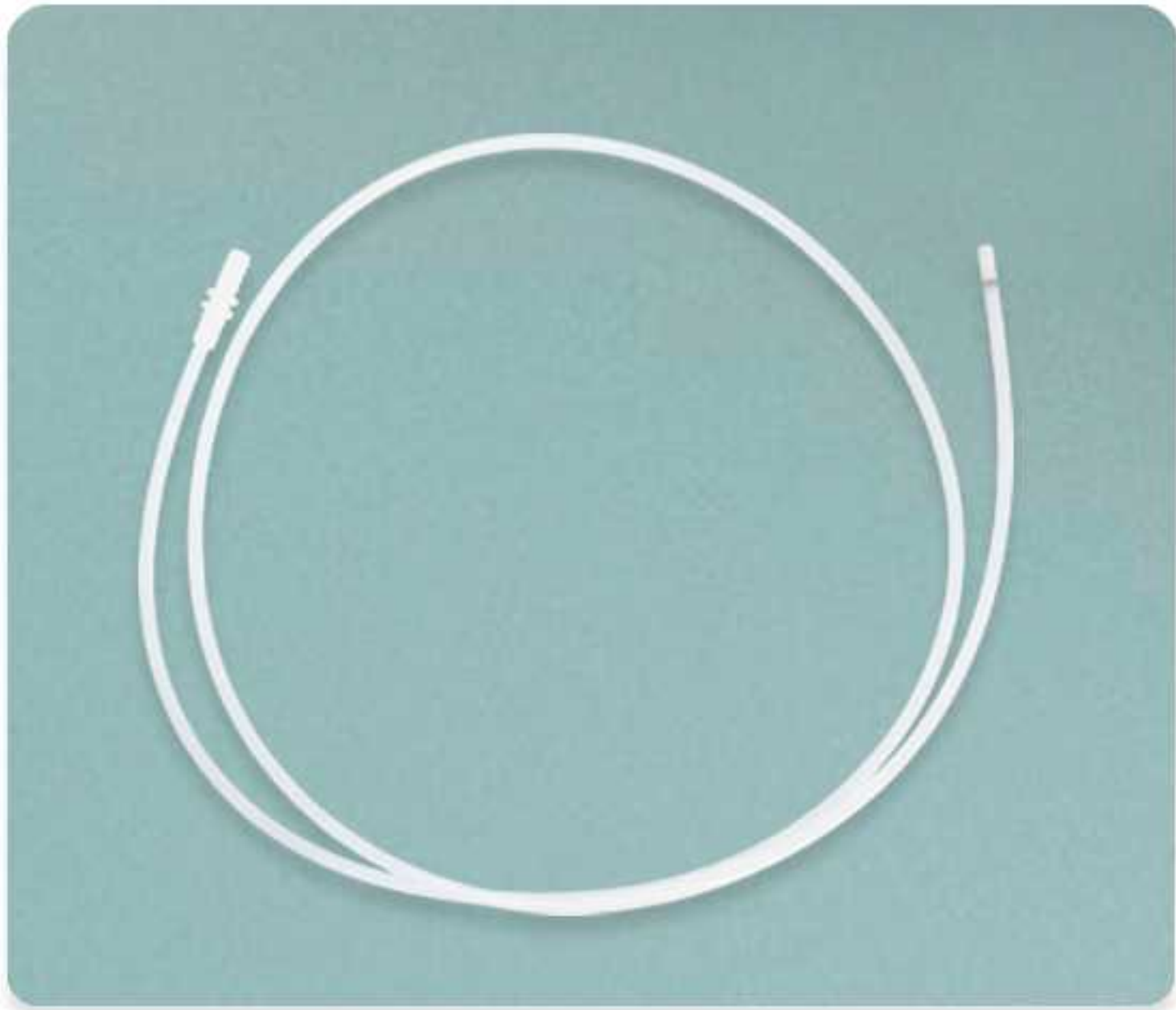
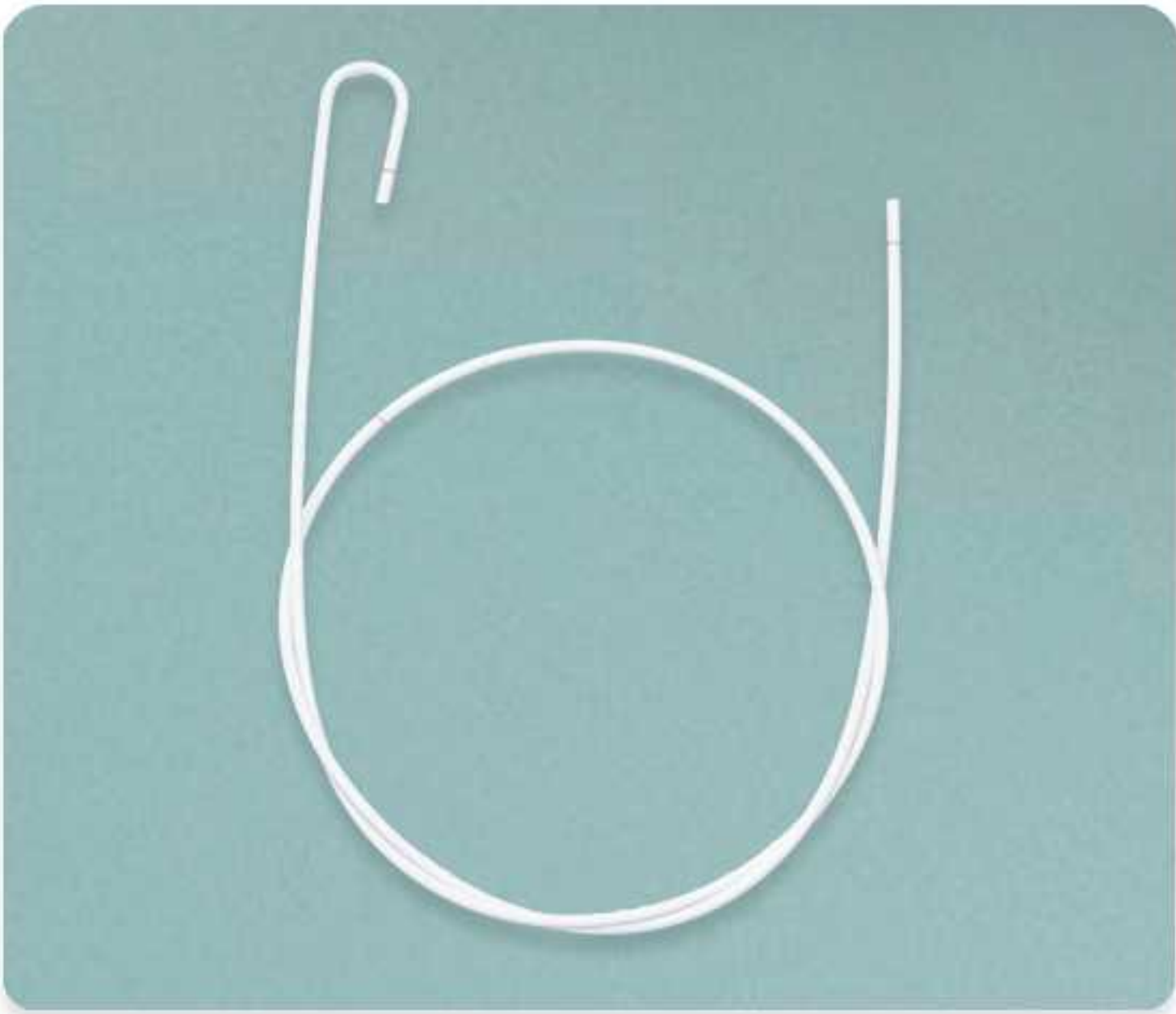
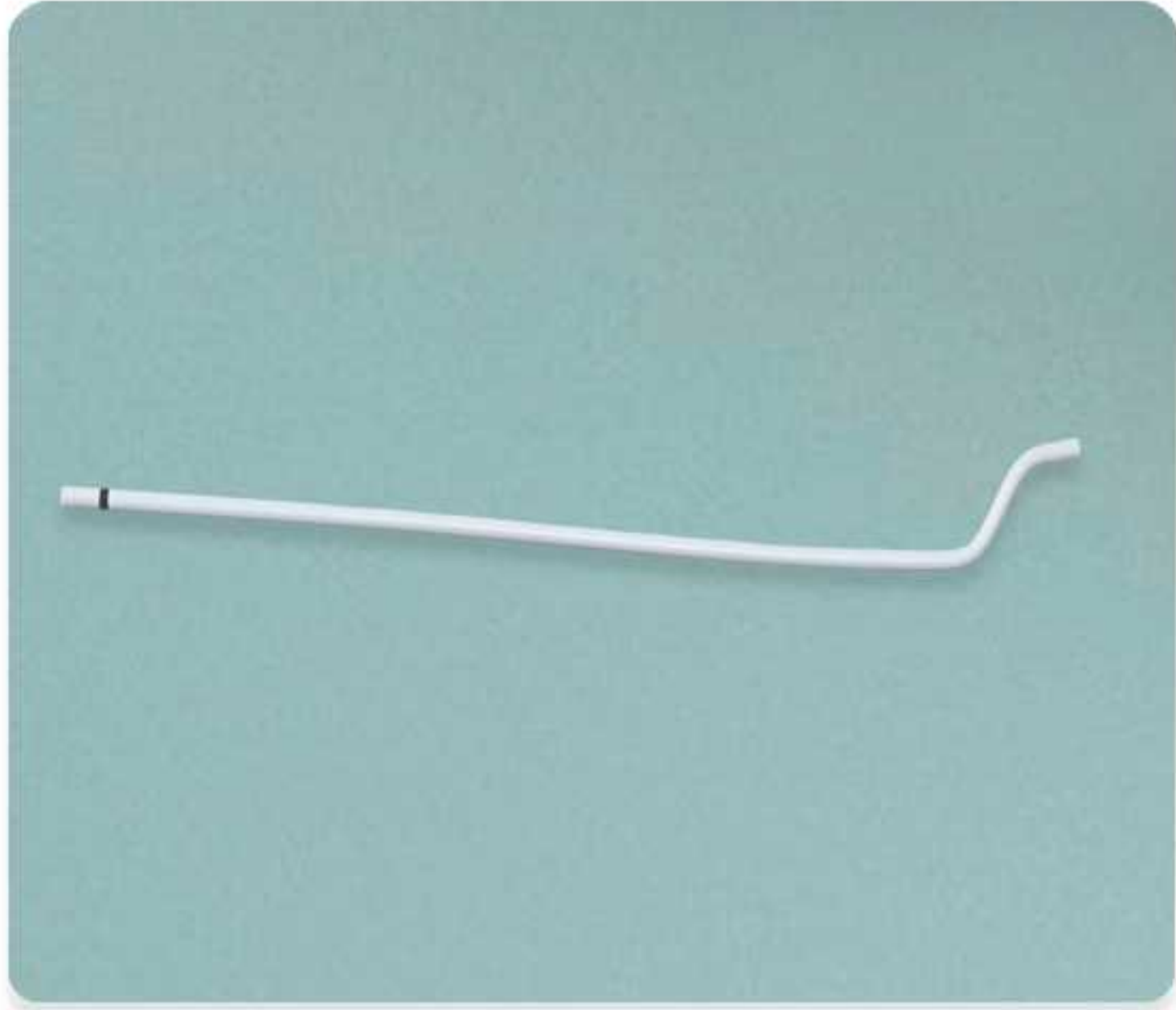
PEX Hose





PE Hose

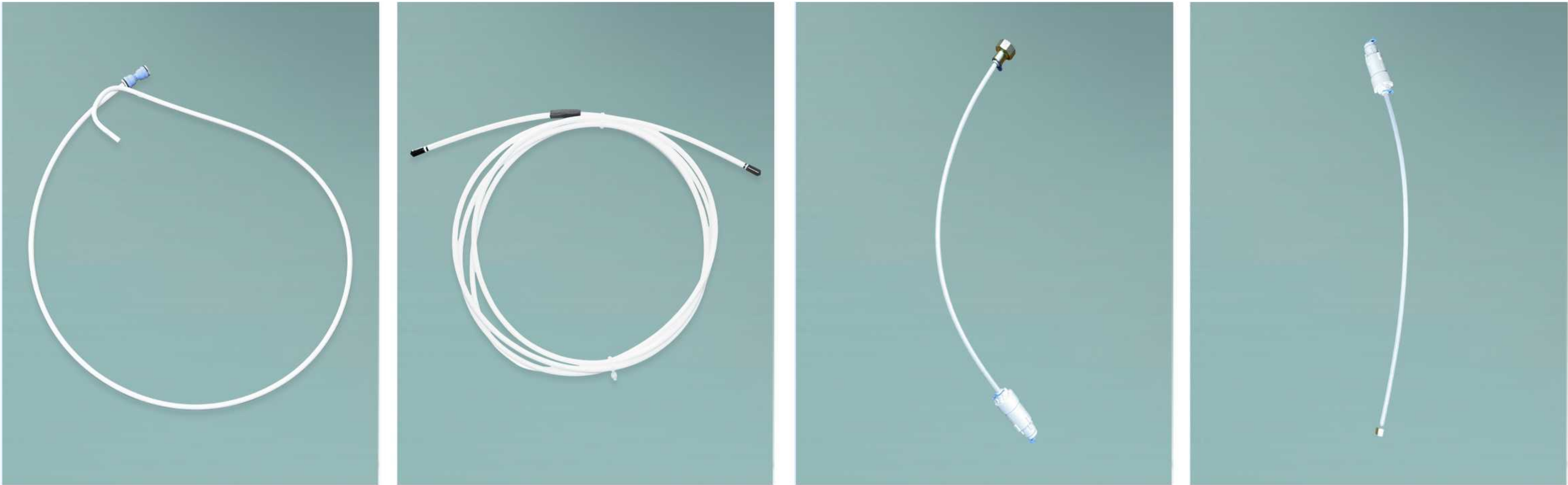
PEX Hose





PE Hose

LLDPE Hose



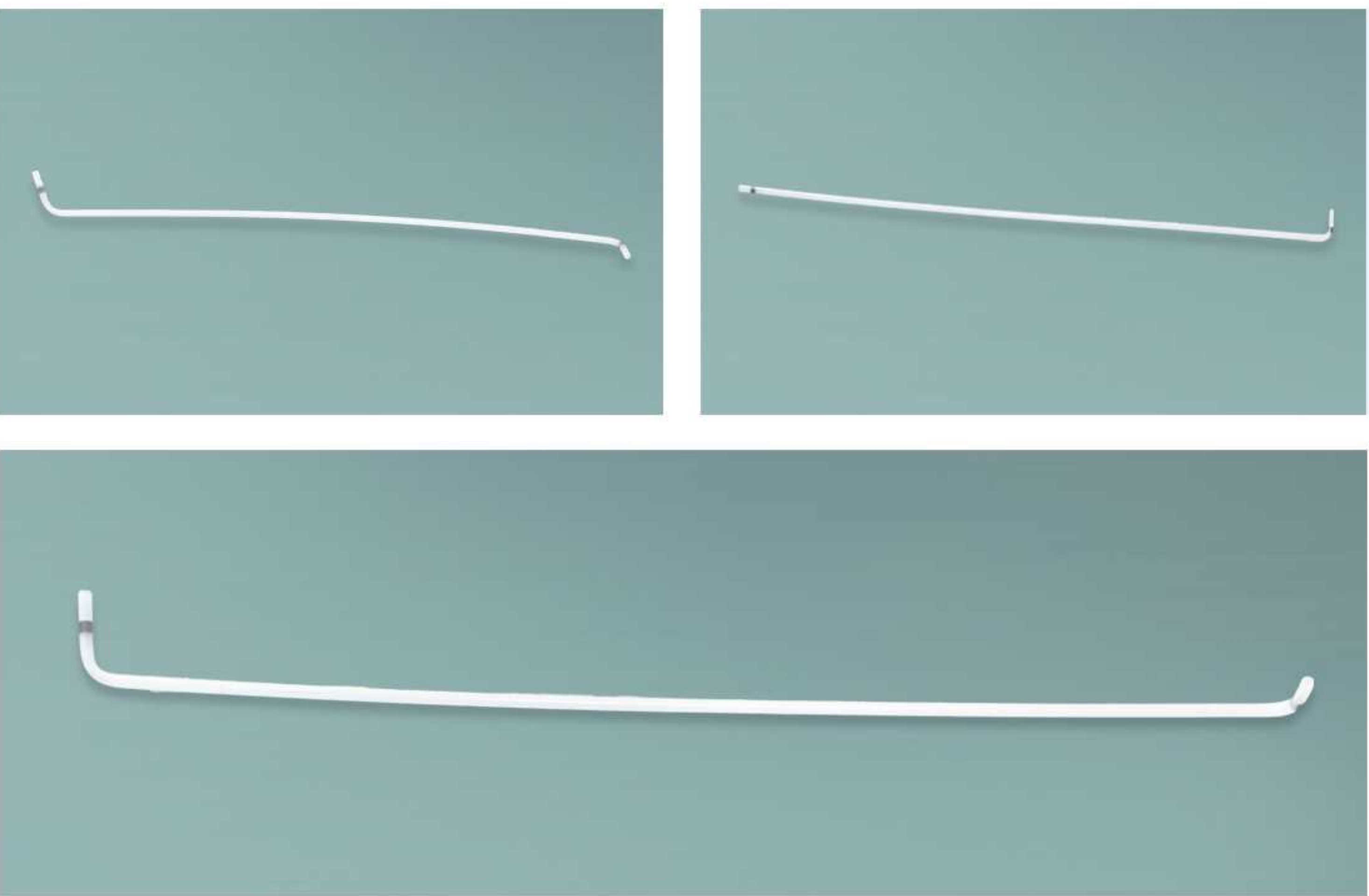
HDPE Hose



PE-RT Hose



PA12 Hose





Aqua Stop Inlet Hose

Mechanical Aqua Stop Inlet Hose

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	G3/4
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/90℃



GJS-FL-115H



Optional colors



GJS-FL-115HW

Mechanical Aqua Stop Inlet Hose

OD(mm):	φ16
ID(mm):	φ10
Screw thread:	3/4-11.5NH
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃/90℃

Electrical Aqua Stop Inlet Hose with Twin Valves

Screw thread:	G3/4
Working Pressure:	220-240V 50/60Hz 10bar



GJS220-2

Electrical Aqua Stop Inlet Hose with Single Valve

Screw thread:	G3/4
Working Pressure:	220-240V 50/60Hz 6VA 0.2/10bar



GJS220-1



Fill&Drain Hose

OD(mm):	φ16 φ18.5
ID(mm):	φ10 φ12.5
Screw thread:	8-18UNF-2B,11/16-18UNS-2B
Hose Material:	PVC+POLYESTER+PVC
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-185180-E133



GJS/E-205177-E127

OD(mm):	φ16 φ20.5
ID(mm):	φ9.5 φ14
Screw thread:	3/4-11.5NH
Hose Material:	EPDM+POLYESTER+EPDM
Working Pressure:	10bar
Working Temperature:	25℃

OD(mm):	φ16 φ20.5
ID(mm):	φ9.5 φ14
Screw thread:	3/4-11.5NH
Hose Material:	EPDM+POLYESTER+EPDM
Working Pressure:	10bar
Working Temperature:	25℃



GJS/E-205177-E128



GJS/E-20177-E129

OD(mm):	φ16 φ20.5
ID(mm):	φ9.5 φ14
Screw thread:	3/4-11.5NH
Hose Material:	EPDM+POLYESTER+EPDM
Working Pressure:	10bar
Working Temperature:	25℃



Rubber Hose



OD(mm):	φ16
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	EPDM+POLYESTER+EPDM
Working Pressure:	10bar
Working Temperature:	25°C/70°C



OD(mm):	φ16
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH,G3/4
Hose Material:	EPDM+POLYESTER+EPDM
Working Pressure:	10bar
Working Temperature:	70°C



OD(mm):	φ16
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH
Hose Material:	EPDM+POLYESTER+EPDM
Working Pressure:	10bar
Working Temperature:	25°C



OD(mm):	φ16
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH
Hose Material:	EPDM+POLYESTER+EPDM
Working Pressure:	10bar
Working Temperature:	25°C



OD(mm):	φ16
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH
Hose Material:	EPDM+POLYESTER+EPDM
Working Pressure:	10bar
Working Temperature:	25°C/70°C



OD(mm):	φ16
ID(mm):	φ9.5
Screw thread:	3/4-11.5NH
Hose Material:	EPDM+POLYESTER+EPDM
Working Pressure:	10bar
Working Temperature:	25°C/70°C

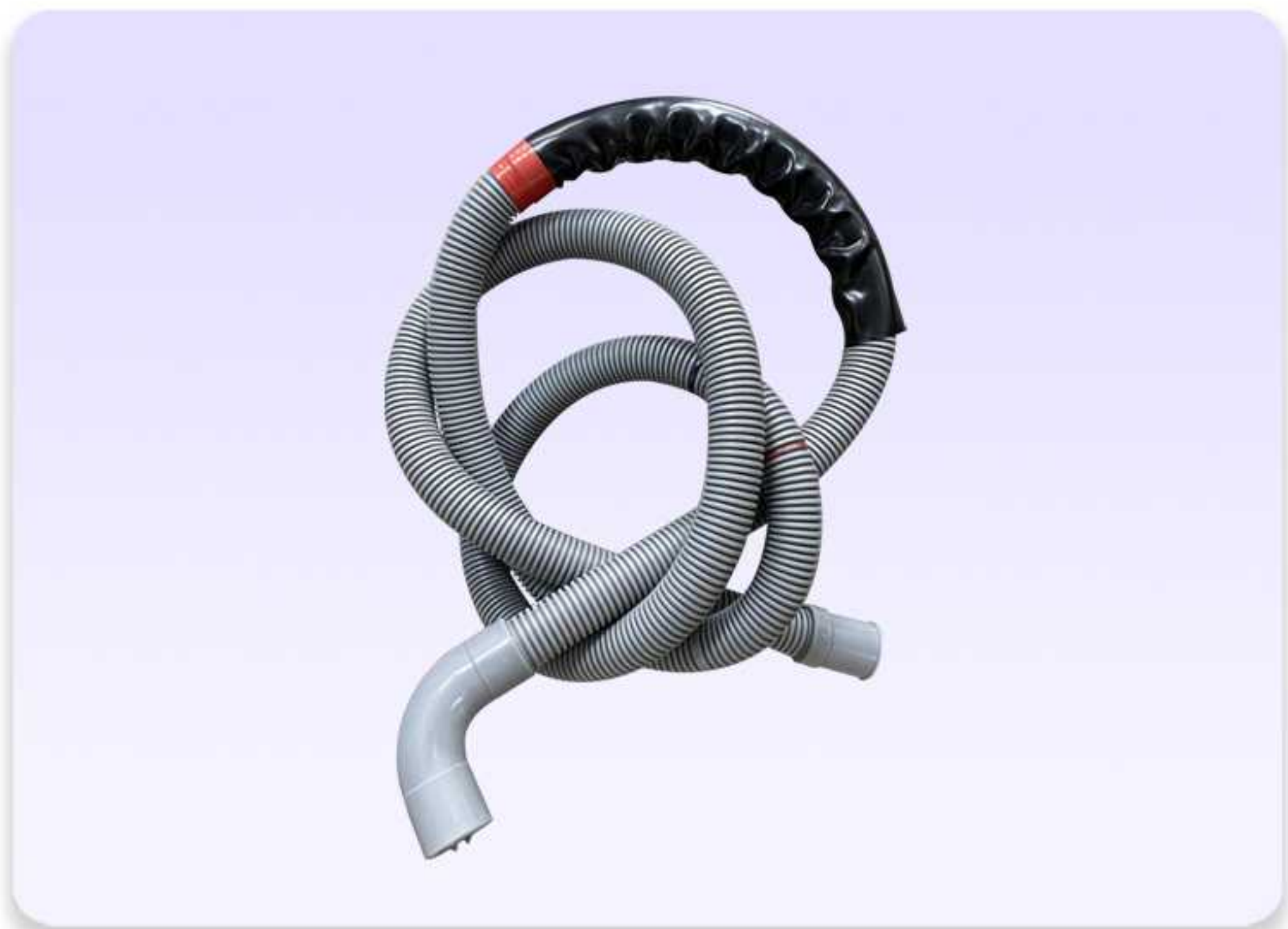
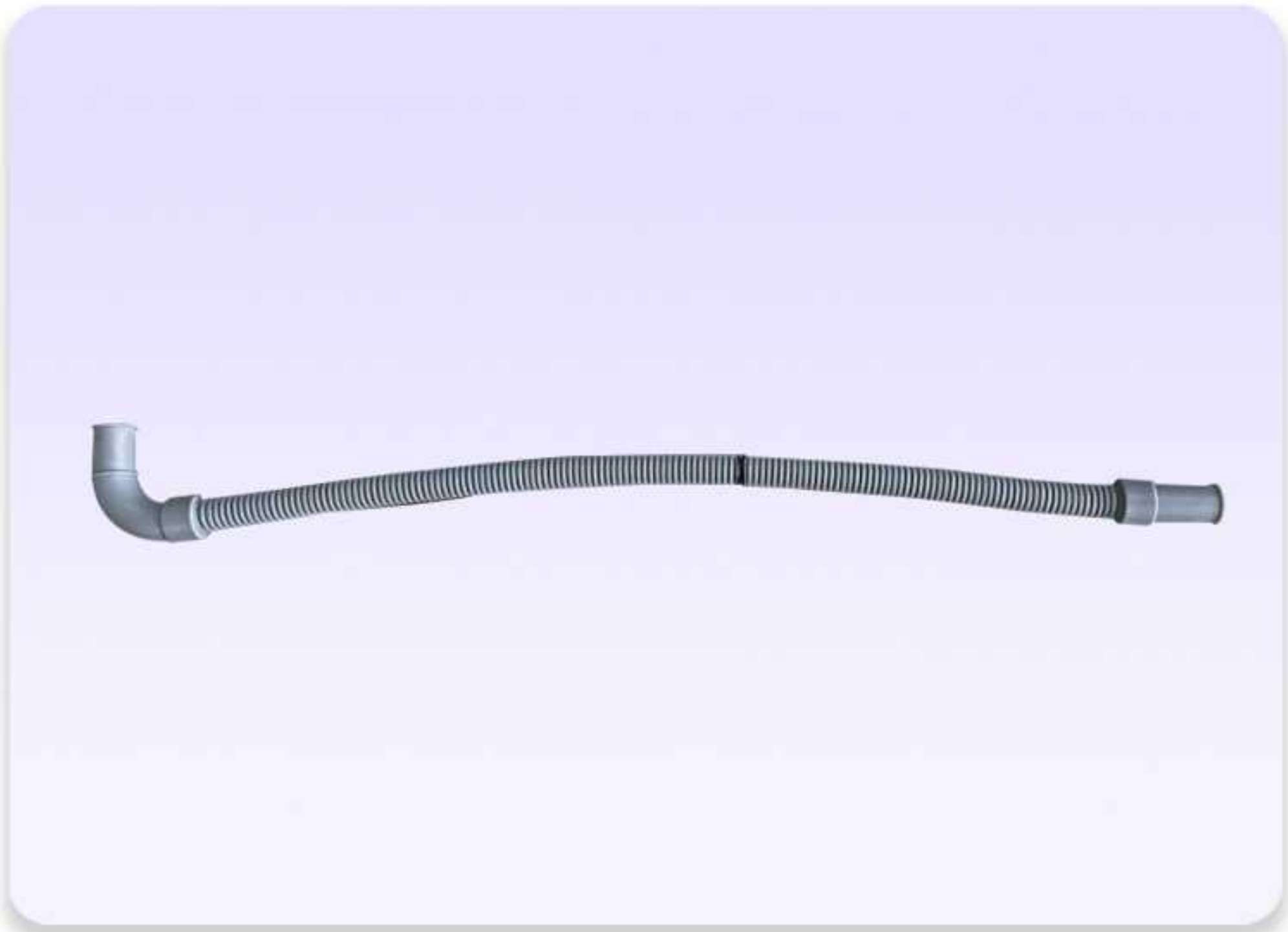
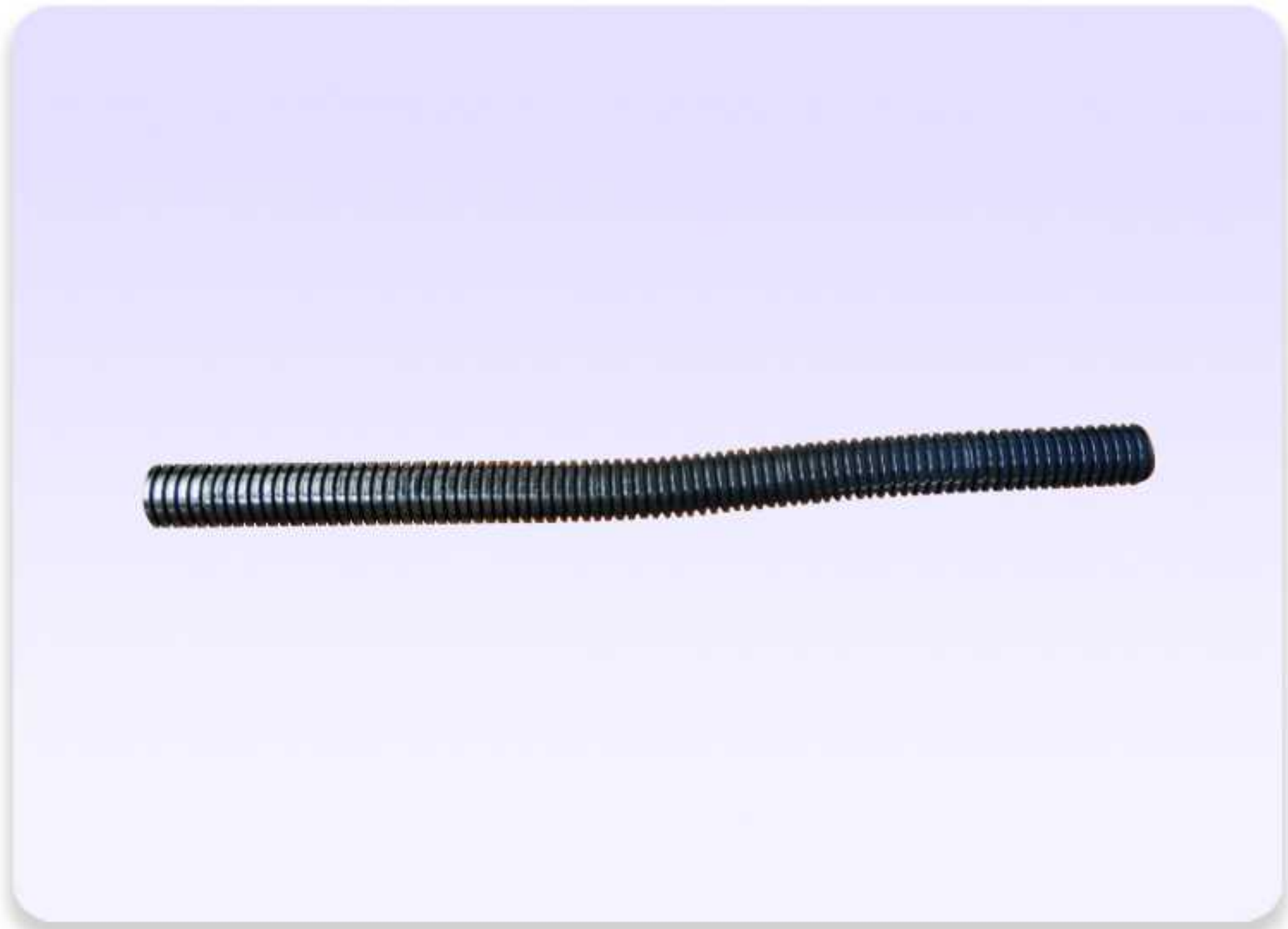


Rubber Hose





Corrugated Pipe





Tubing



Copper Tubing

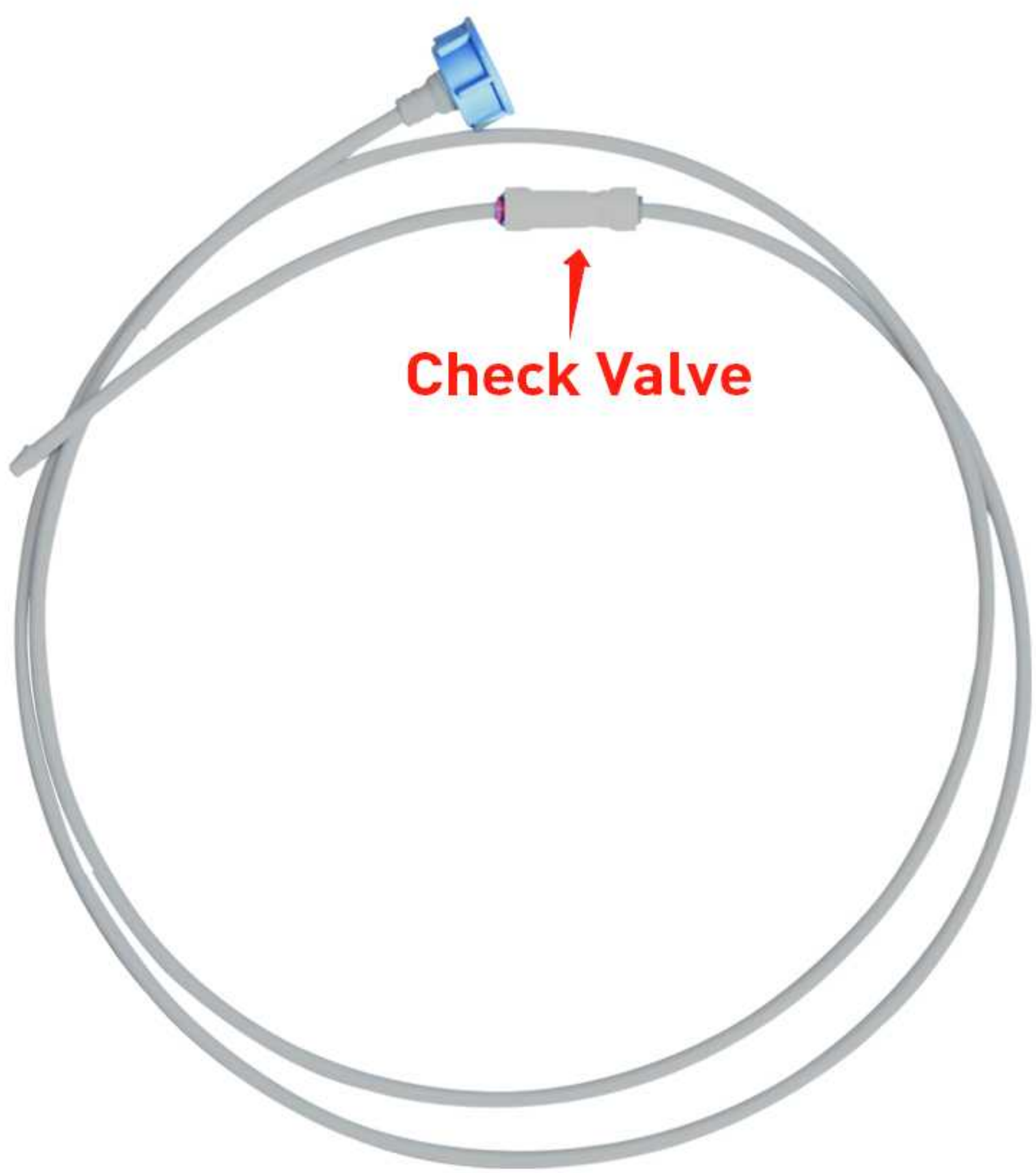


Stamping Part





Inlet Hose With Check Valve



OD(mm):	φ6.35
ID(mm):	φ4.35
Screw thread:	G3/4,7/16-24UNS
Working Pressure:	10bar
Working Temperature:	25°C

Check Valve



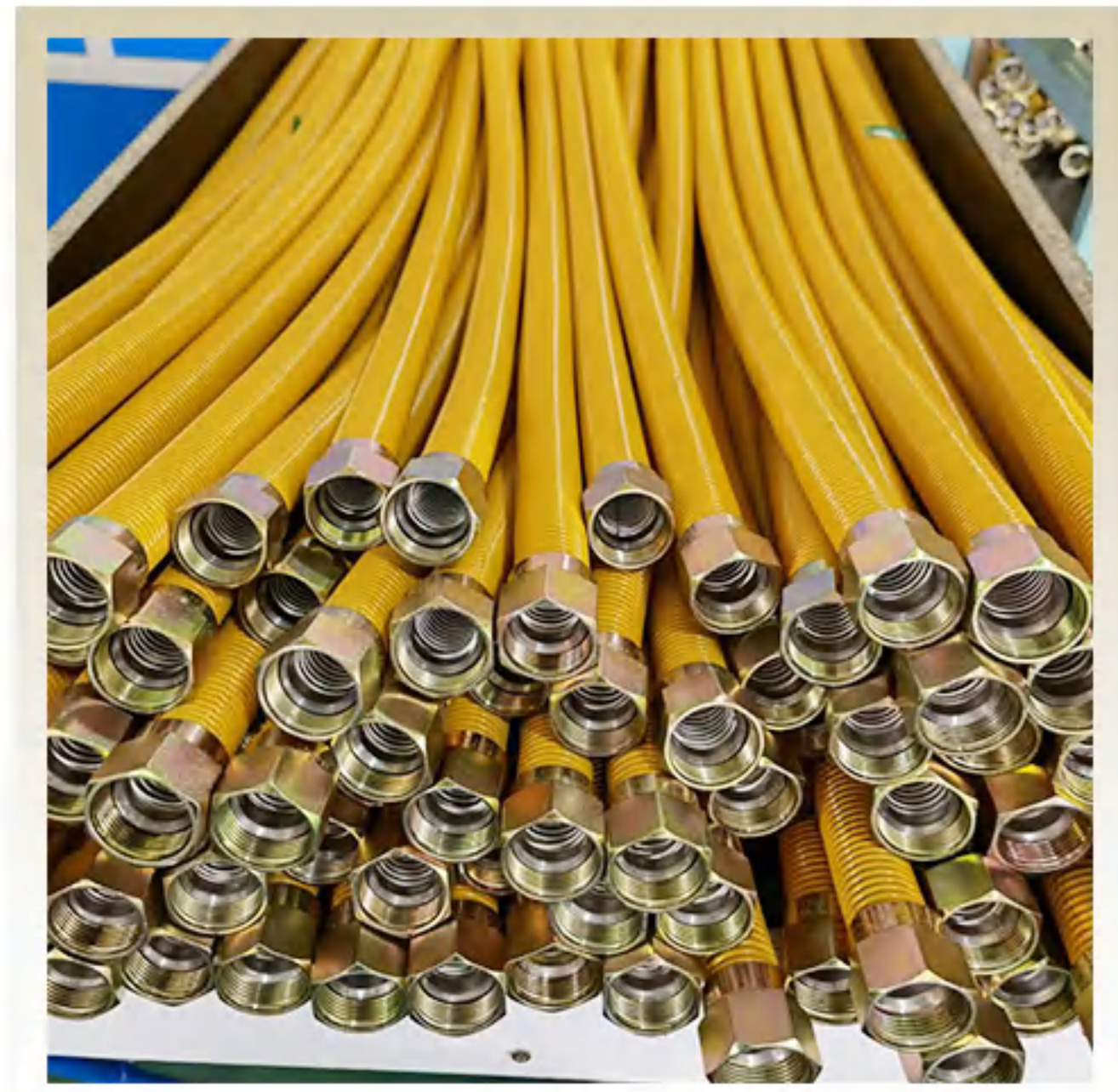
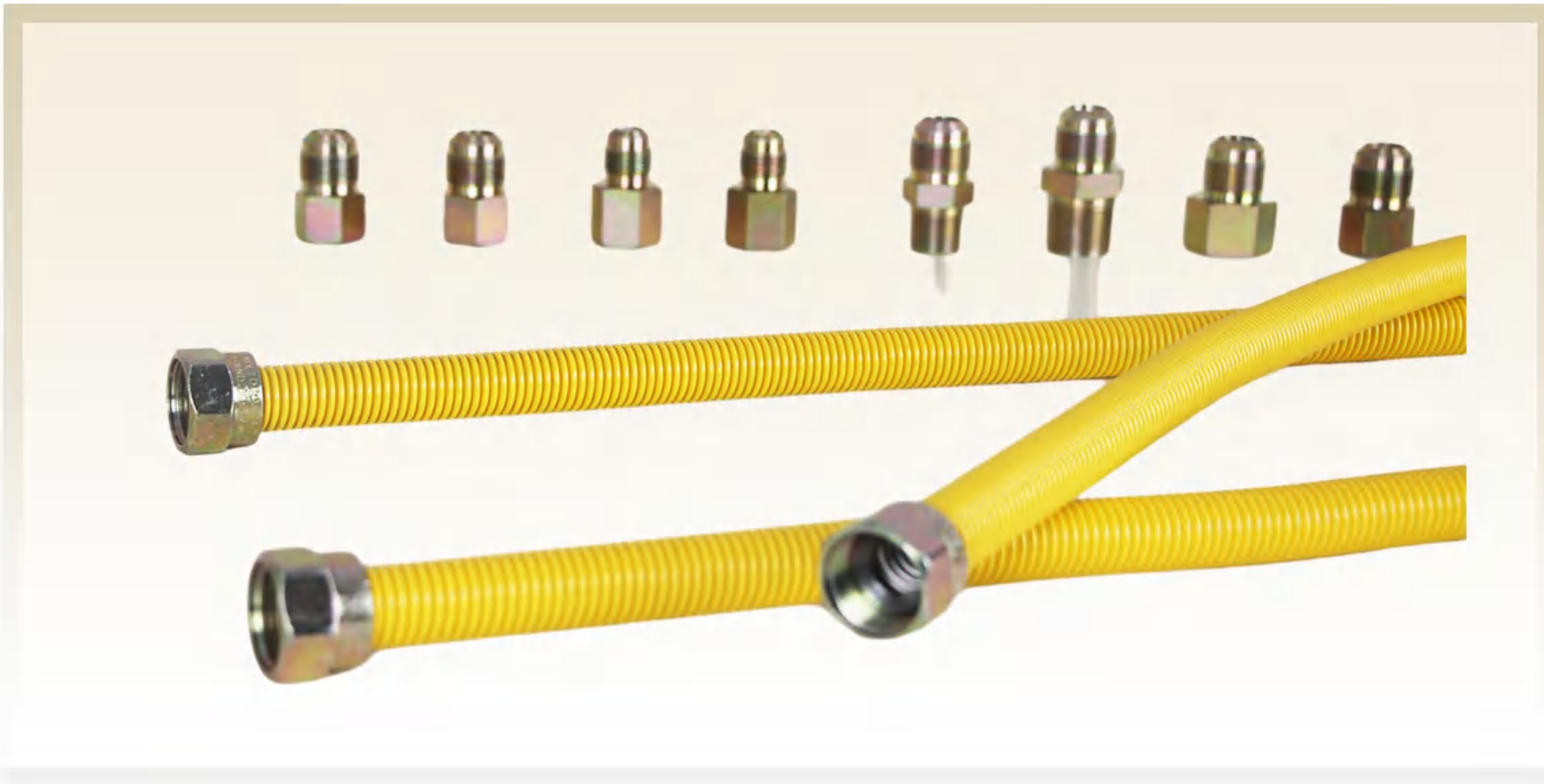
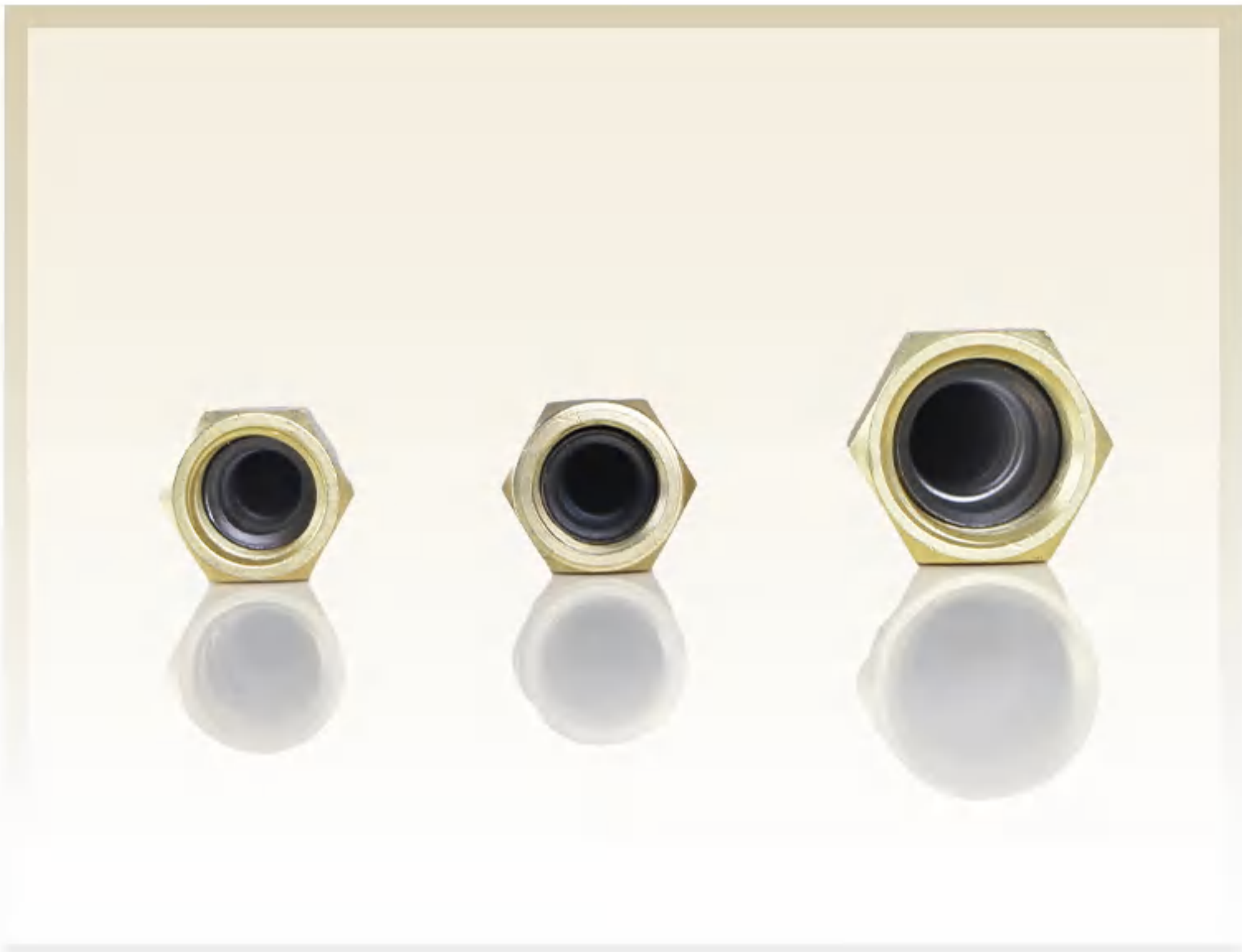
OD(mm):	φ10
ID(mm):	φ6.5
Screw thread:	G1/2,7/16-24UNS
Hose Material:	SUS+PEX
Working Pressure:	10bar
Working Temperature:	25°C



GJS/E-10300-E146



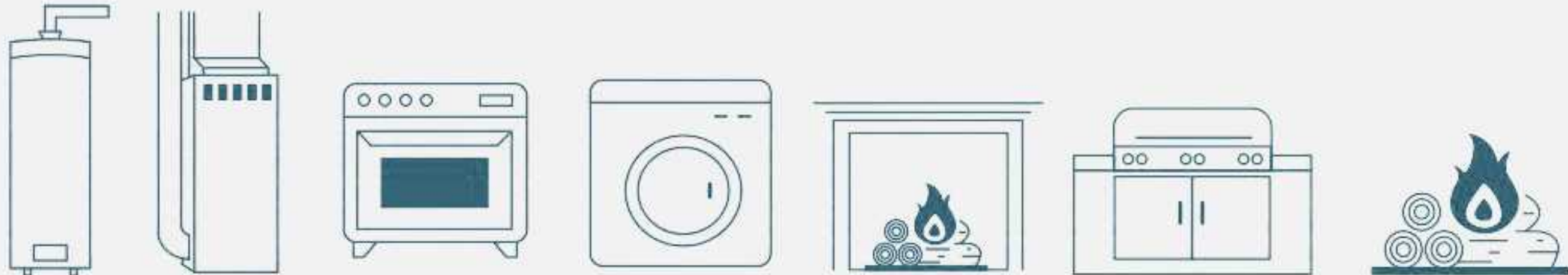
Gas Pipe





Gas Pipe

Gas Connectors



Stainless Steel Flexible Gas Connectors



Applications :

Dryers, Boilers, BBQ Grills, Ranges/ Ovens, Furnaces, Fireplaces, Space Heaters, Tankless Water Heaters, Rooftop Units, Manufactured Homes

Availability:

Types	Stainless Steel(Uncoated)				Lengths	12",18",24",30",36", 48",60",72"
	Yellow Epoxy Coated Stainless Steel .Black Epoxy Coated Stainless Steel					
Sizes	3/8"OD (1/4"ID)	1/2"OD (3/8"ID)	5/8"OD (1/2"ID)	1"OD (3/4"ID)	1 1/4"OD (1"ID)	

Minimum Connector Capacity:

Nominal	Straight Length Capacity - Btu Per Hr (W).0.64 Sp Gr,										
Connector	1000 Btu Per Cu Ft (37.2 MJ/m3) Gas at 0.5 inch Water Column										
ID,Inch	(124 Pa) Pressure Drop										
1/4	48,000	43,800	40,000	36,400	33,400	28,300	24,900	23,100			
3/8	102,000	93,100	85,000	77,100	71,100	60,500	53,200	49,100			
1/2	180,000	164,200	150,000	136,000	125,000	106,000	93,200	86,000			
3/4	290,900	290,900	290,900	270,500	255,900	215,000	197,400	173,900			
1			581,800	545,200	515,900	442,700	398,900	347,800			

Materials

Tubing: Stainless Steel304 (ASTM A240)
Nut: Zinc-plated Steel/Brass
Fittings: Zinc-plated Steel/Brass
Coating:Epoxy

Specifications

RatedPressures:0.5psi
RatedOperatingTemperature:-20°Fto150°F(-29°Cto165°C)

Certification&Listings

ANSIZ21.24/CSA6.10 Gas Appliances
ANSIZ21.75/CSA6.27 Outdoor Gas Appliances & Manufactured Homes
ISO9001:2008



NEW ARRIVAL CSA Commercial Gas Connector



Applicable Requirements:
for movable gas appliances

Available color:
yellow,blue or customized color

Standard:
ANSIZ21.69-2015/CSA 6.16-2015

Features:
High temperature resistance PVC coating
Stainless steel corrugated pipes
Stainless steel braided pipes
Airtight guaranteed connectors' structure
Threelayers protection
Easy to clean
Long life service
Size: 1",3/4",1/2
Length:24"36"48",60"72"or customized

PIPES AND FITTINGS



Easily shapeable pipes made of stainless steel are suitable for connections of storage water heaters, gas ,boilers, radiators, water outlets, dishwashers and wherever quick installation and flexibility are main advantage.

Dimensions and Types			
Pipe style	OD(mm)	Unit nut size	pipe thickness(mm)
DN15	18.1	1/2"	0.25
DN20	25	3/4"	0.25
DN25	32	1"	0.25
DN32	37.5	1-1/4"	0.3
DN40	48.3	1-1/2"	0.3
DN50	60.3	2"	0.3

Technical Data	
Pipe material	AISI304
Nut material	brass
Pipe wall thickness	0.25mmabove
Working temperature	20°C~+120°C
Max.working overpressure	6bar~16bar
Bend Radius	450G/M
Bend Radius	550G/M

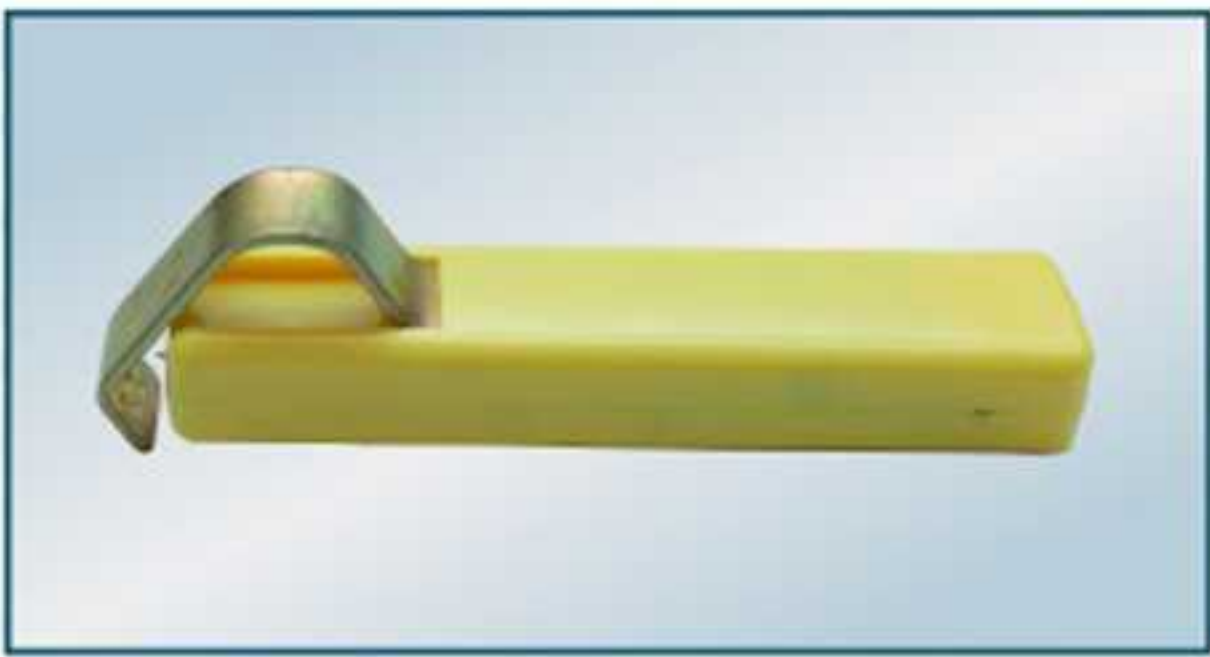


Gas Pipe

ACCESSORIES



Pipe cutter



stripping knife



corrugation tool

Installation Steps



cut the pipe



assemble the fittings



The pipe directly
inserts into the fittings

brass fittings -1



Size	1/2" 3/4" 1" 1-1/4"
nut	H59
Isolation ring	Nylon 6
Sealing ring	Silicon
nipple body	H59

brass fittings -2



Size	1/2" 3/4" 1"
nut	H59
Isolation ring	Nylon 66
Sealing ring	NBR
nipple body	H59

Full bore ball valve



Technical specification:

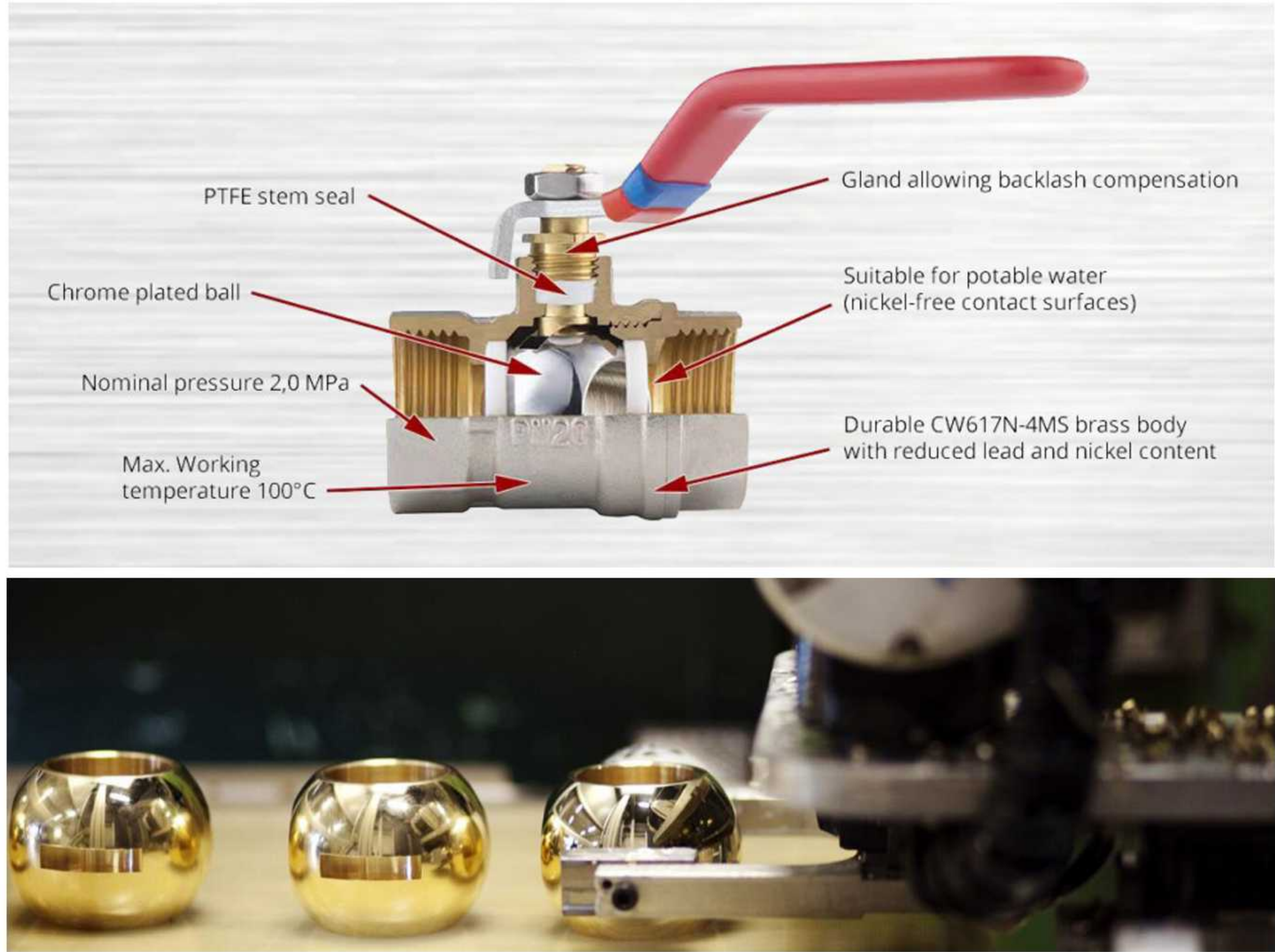
- 1.Normal pressure : 1.6 Mpa
- 2.Working Medium: Water, Oil, Gas
- 3.Working Temperature : 120C -120C
- 4.Thread:ISO 228
- 5.Opening/ closing test : 10000 times

Size	Package
1/2"	20/120
3/4"	20/80
21"	12/48
1-1/4"	6/24
1-1/2"	4/16
2"	4/16



Gas Pipe

Full bore ball valve



Offer safety rather than a product: Sansheng brass ball valves are guaranteed for life

Save time, reputation and money by virtually removing risks of faulty valves:
99.999% of installed valves are flawless

Reduce lost sales: most Sansheng valves are readily available in one of our locations

Access a whole lot of applications :
Widest brass valves temperature rating available on the market
low leaded brass ball valves for quality and environment-conscious customers

EXTENSIBLE HOSE



APPLICATION AREAS

- Natural gas applications
- Kitchen appliances
- Combi boilers and water heaters
- Cookers and grills

Hose dimension	DN	CONNECTION
	15	1/2"x 1/2"
	20	3/4"x 3/4"
	25	1"x 1"

PRODUCT FEATURES

- Hose Type
- Closed pitch corrugated extensible metal hose
- Hose Material
- Stainless Steel AISI 316L/ AISI 304
- Fittings Types
- Female-Male/Female-Female

- Fittings Materials Nut : Stainless Steel AISI 304 / brass
- Nipple : Stainless Steel AISI 304
- Cover : Polyolefin Cover in Yellow or coverless
- Gasket: NBR
- Other : With heat treatment
- Norm: UNI 11353 : 2010



Gas Pipe

Three-layers protection gas pipes



PRODUCT FEATURES

Material: stainless steel AISI 316L /AISI 304
Nipple: stainless steel AISI 304/ brass
Cover: yellow PVC
Gasket: NBR
Standard:EN14800

Item No.	Inch	Tolerance	Material	Test Pressure
SS-CE001	3/8"FF	±0.2	1.SS304hose	16bars
	1/2"FF		2.stainless steel braided hose	
	3/4"FF		3.yellow PVC cover	
	1"FF		4.NBR gasket	
			5.brass nut nickle plated	
			6.stainless steelclamping band	

Shut off Valve For Bathroom Toilet Bidet Shower Angle Stop Valve for Faucet and Toilet

Brass Angle Valve

Angle valve in high quality chrome color
For washbasins,Wall connection 1/2inch ,outlet 1/2 inch
Material: durable brass
Can be usedin bathroom and kitchen



Ceramic Cartridge of Angle Stop Valve Shut Off

Accessories are selected Brass materials, strict inspection checks.Copper valve core, durable.

Installation:

Note: Before installation, it is necessary to drain water to flush the sit in the pipeline to ensure that the pipelineis clean
Step1:Put on the decorative cover and align the wall thread of the valve to the water outlet,
Step2: Wrap an appropriate amount of Leakproof tape on the wall thread of the shut off valve(Note: the package does not contain Leakprooftape)
Step3:Tighten it clockwise.
Step4:Open the switch, check if watertight installation is successful.

Feature:

- 1:Heavy duty solid grade brass,rust proof, sturdy and durable in use, ensure a clean, notleaking connection.
- 2: Smooth surface and beautiful appearance, scratch resistant and corrosion resistant.
- 3:Thickened thread explosion-proof decorated cover.
- 4:Made of selected copper materials



Installation Kit

1. Steel part

SS304 COVER



CAST PIPE ELBOW FITTINGS



1-1/2" STRAP CLAMP



3/4" CLAMP



2" CLAMP



ZINC PLATED STEEL FITTINGS



CAST PIPE BLACK



BLACK NIPPEL CLOSE





Installation Kit

2. Copper part

DWV COPPER PIPE



3. BRASS CONNECTOR ADAPTER

90DEG FreshWTR Elbow



MALE CONN 3/4" MHT X 1/2" MPT LF



MALE 3/4" X 3/4" MHT



MALE CONN 3/4" MHT X 3/4" MPT X 1/2" FPT LF



BRASS Y CONNECTOR VALVE NSF



FEMALE CONN 3/4" MHT X 3/4" FPT LF



4. Plug and Socket

SINGLE RECEPTACLE 15A 250V



ELECTRCAL PLUG 15A 250V



ELECTRICAL PLUG 15A 125V





Installation Kit

5. Screw



6. Gas Hose

3/4"X72" NSF FOOD & BEV HOSE GHT



7. EPDM COUPLING

FLEXIBLE EPDM COUPLING WITH SS CLAMPS



8. Liquid Tight Hose



9. Cable

COPPER CABLE THW PVC JACKET 600V



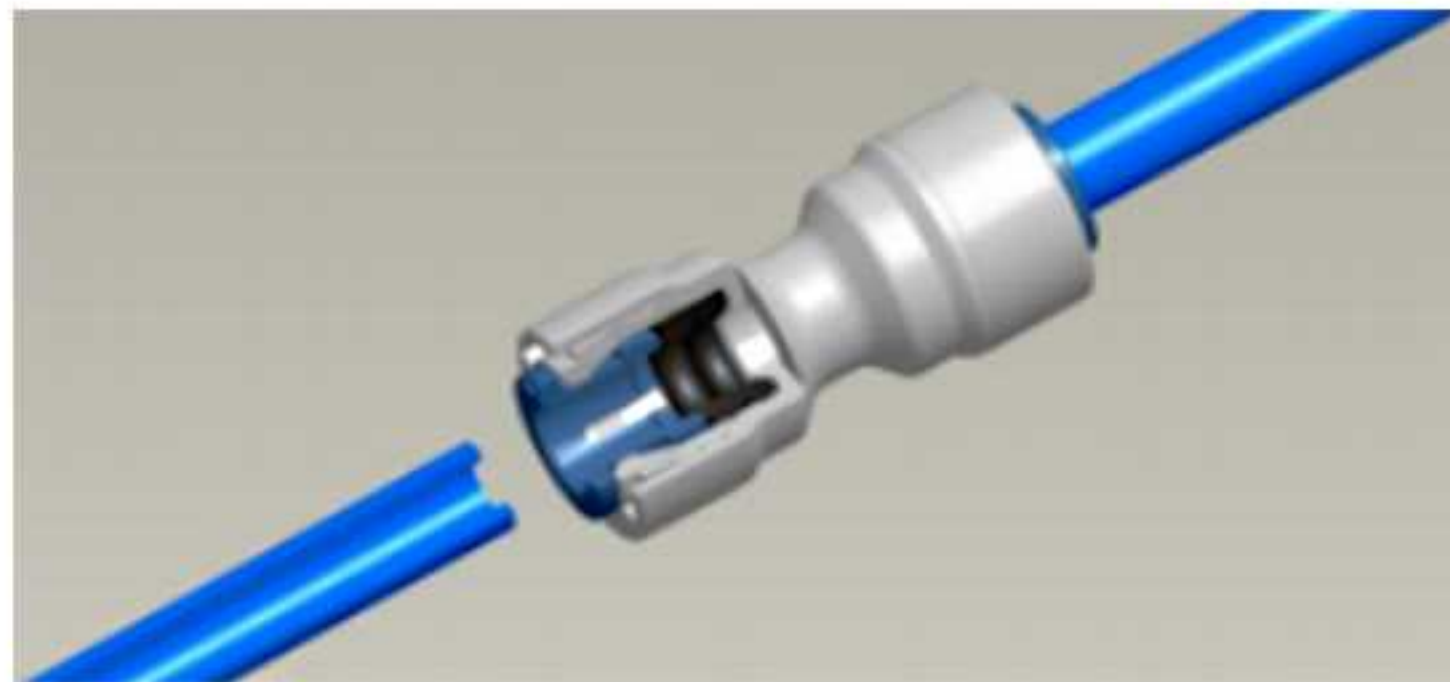
COPPER CABLE THW PVC JACKET 600V



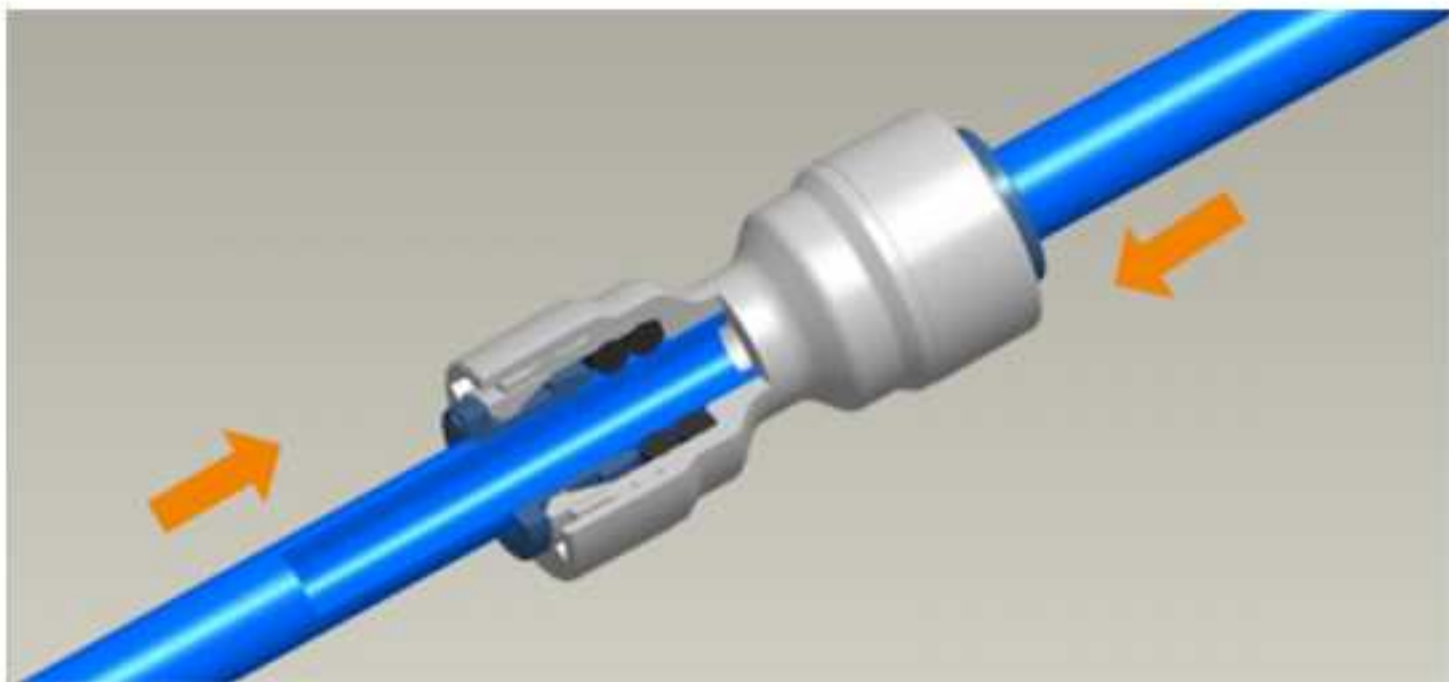


Connectors, LDPE Hose

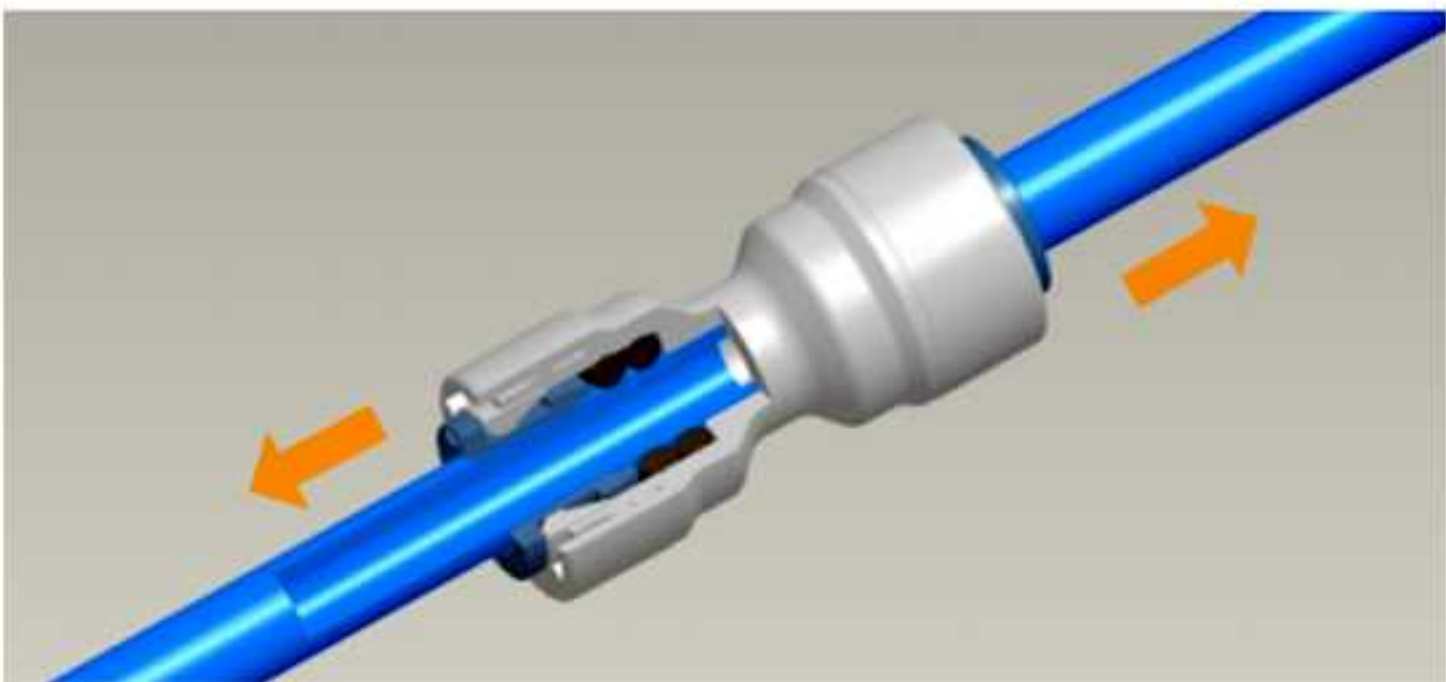
Installing Fittings



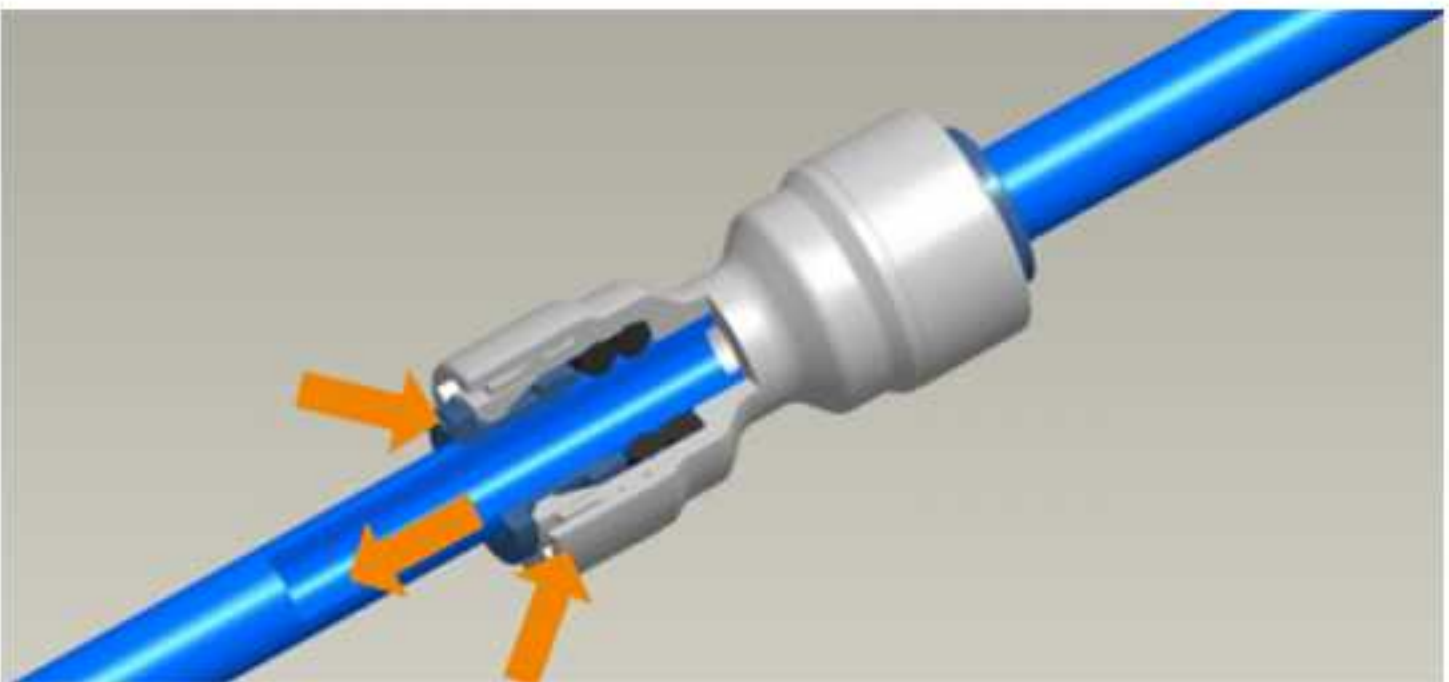
Cut the part of the tube to be inserted into the fitting to plane the end. Make sure to use a clean tube without any foreign material or cracks.



When inserting the tube,remove any obstructions before full inserting the tube. Make sure the tube is full inserted.Inserting the tube into the fitting only takes moderate force. The tube or fitting should not be scratched or damaged in the process,as this is the main cause for water leak later on.

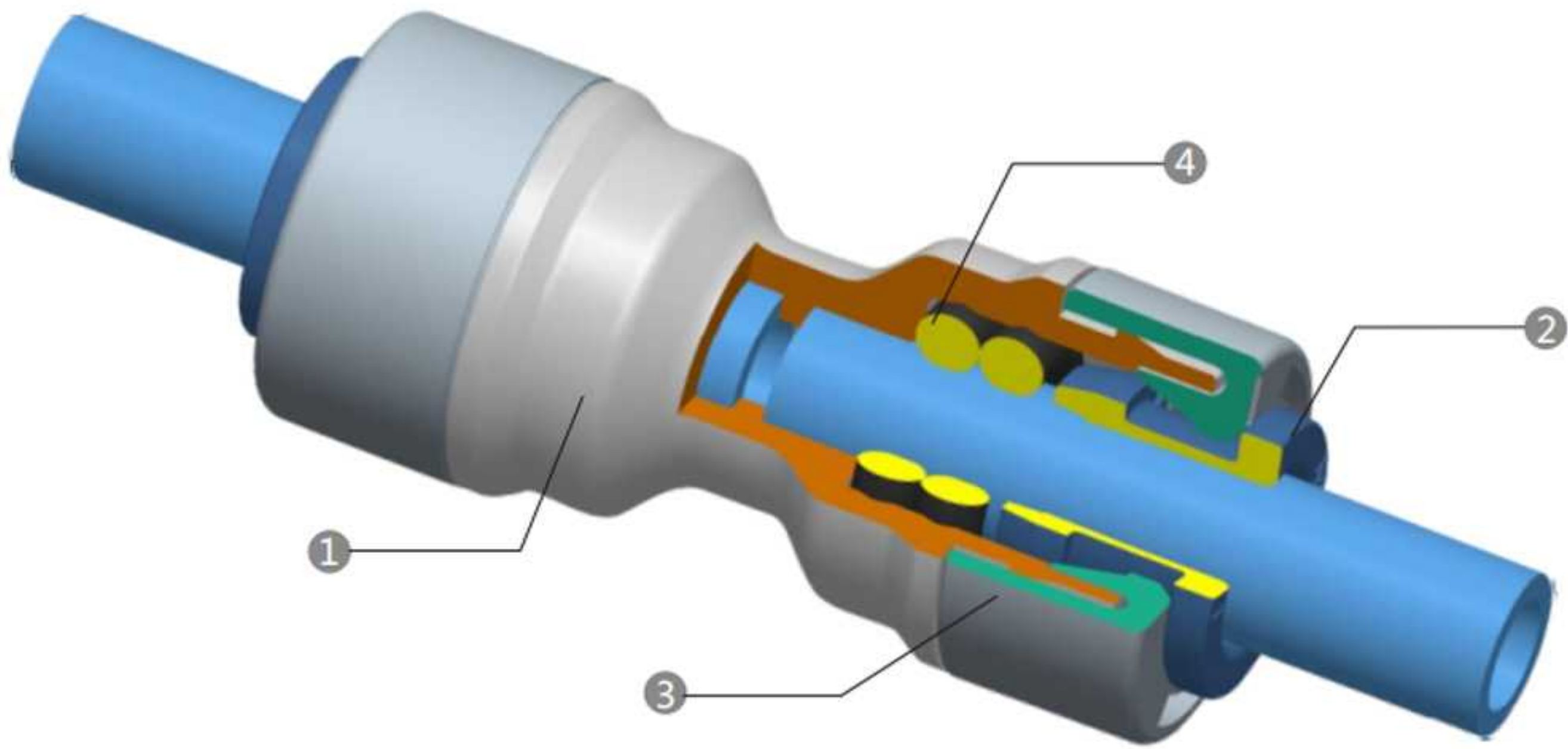


To make sure the the fitting is properly connected to the tube, pull it once,after pulling, push the tube into the fitting once more for a completter insertion.



Make sure to completely eliminate pressure before disassembling the fitting. When disassembling the tube,push the clip in direction of the main assembly and then pull the tube out for easy disassembling. Fittings and tube can be reused.

Series of fittings



NO	Part name	Materials
1	Body	POM
2	Collet	POM with ST teeth (stainless steel)
3	Cap	POM
4	Double O'Ring	NBR

MATERIAL CHARACTERISTICS

POM:Highly durable and resistant to fatigue and creep.

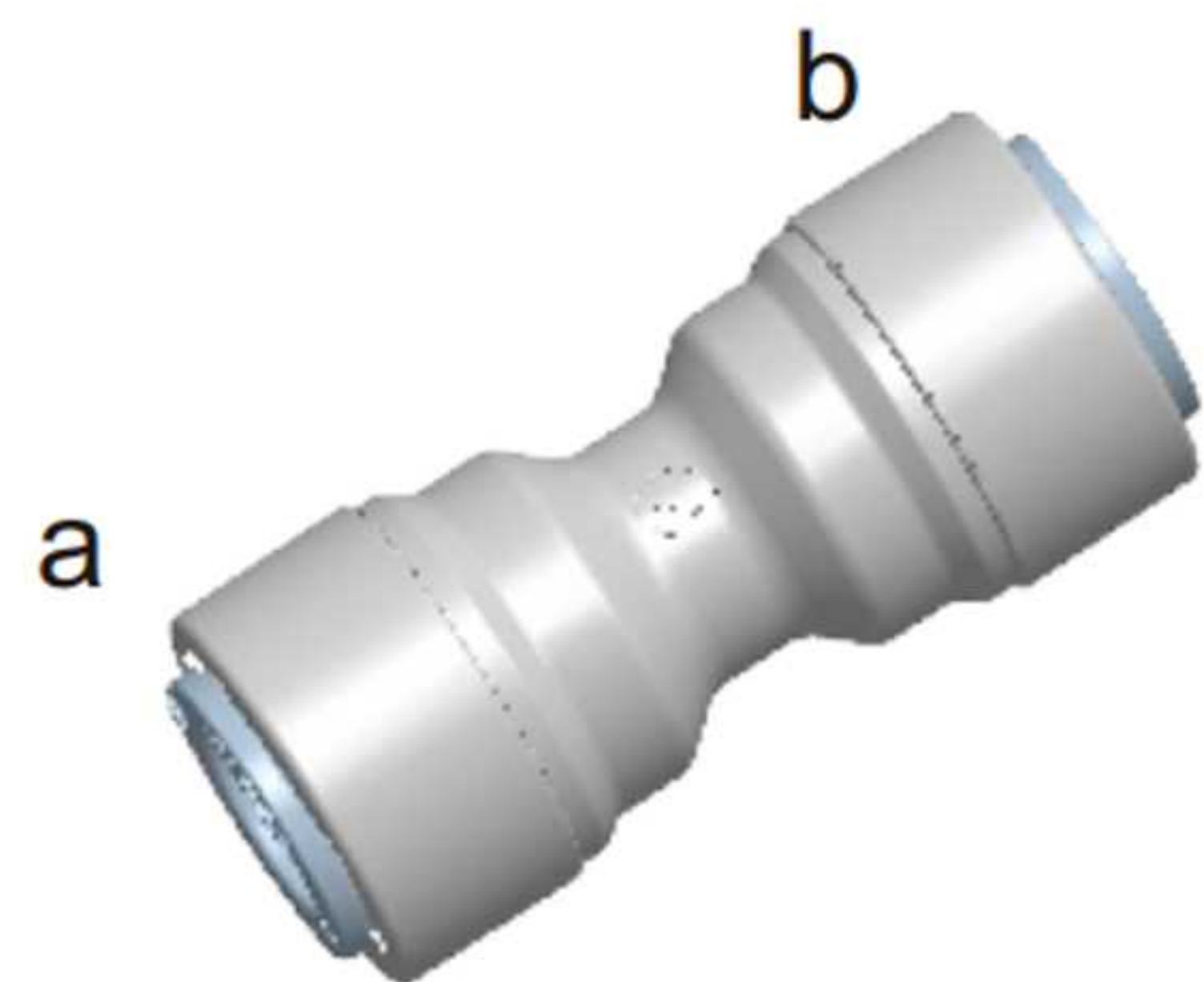
It has high resistance to a wide range of organic & inorganic chemicals and detergents.

Not recommended for use with strong acids or repeated exposure to strong oxidize.

STTeeth: 304 stainless steel , It has good corrosion resistance, heat resistance, low temperature strength and mechanical properties, and durable.

NBR: Good oil resistance, high wear resistance, good heat resistance, strong adhesion.

Union Connector



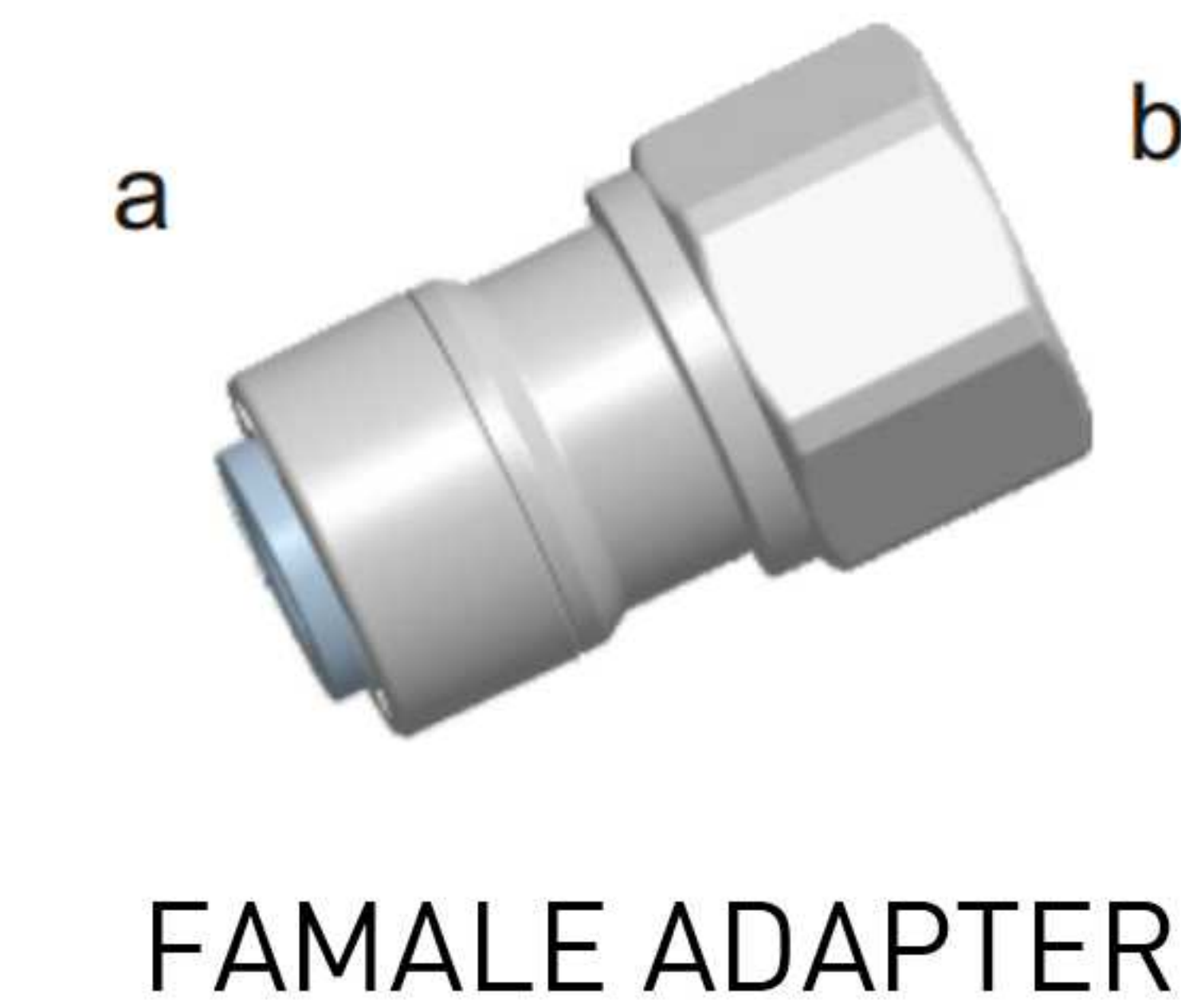
PART NO.	TUBE OD (a)	TUBE OD (b)	Remarks
1810-A	1/4 "	1/4 "	
1810-B	3/8 "	3/8 "	
1810-C	3/8 "	1/4 "	
1810-D	1/4 "	1/4 "	with screen
1810-E	3/8 "	1/2 "	
1810-F	1/2 "	1/2 "	
1810-G	1/2 "	1/4 "	



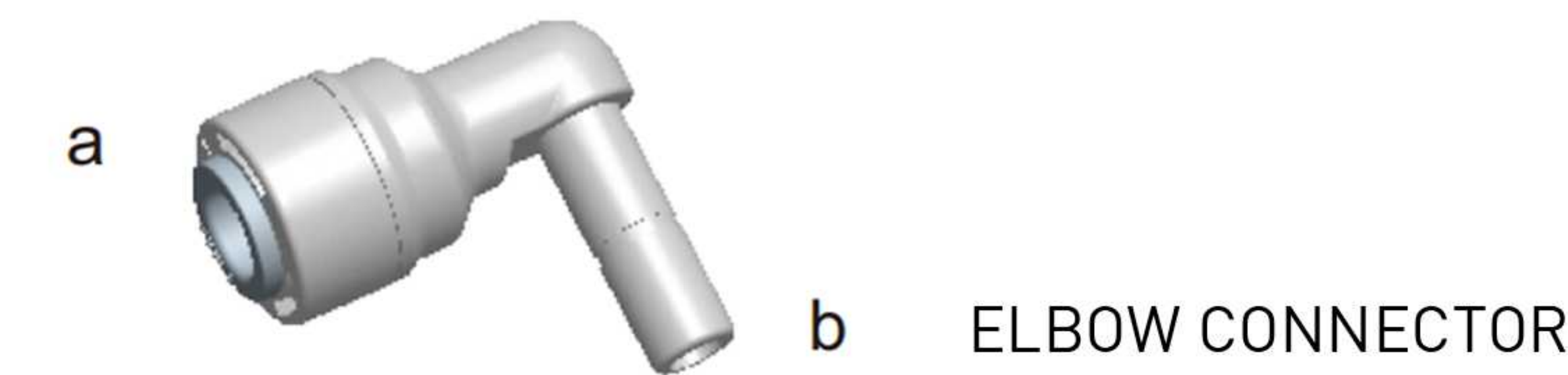
Connectors, LDPE Hose



PART NO.	TUBE OD (a)	TUBE OD (b)
W1818-A	1/4 "	1/4 "
W1818-B	3/8 "	3/8 "
W1818-C	1/4 "	3/8 "
W1818-F	1/2 "	1/2 "
W1818-G	5/16 "	5/16 "
W1818-MD	1/4 "	1/4 "



PART NO.	TUBE OD (a)	THREAD NPT (b)
W1809-A	1/4 "	1/4 "
W1809-B	1/4 "	M11
W1809-C	1/4 "	1/2 "
W1809-D	1/4 "	G3/4
W1809-E	3/8 "	1/2 "
W1809-F	3/8 "	1/4 "
W1809-G	3/8 "	M11
W1809-H	1/4 "	7/16 "
W1809-I	3/8 "	7/16 "
W1809-K	1/2 "	1/2 "
W1809-M	1/2 "	G3/4
W1809-U	3/8 "	G3/4



PART NO .	TUBE OD (a)	STEM OD (b)
W1814-G	1/4 "	1/4 "



PART NO.	STEM OD (a)	TUBE OD (b)	TUBE OD (c)
W1820-D	1/2 "	3/8 "	1/4 "
W1820-F	1/2 "	1/2 "	1/2 "
W1820-G	1/4 "	1/4 "	1/4 "



Connectors, LDPE Hose

PE HOSE



Our tubing is produced from an advanced grade of low density polyethylene.

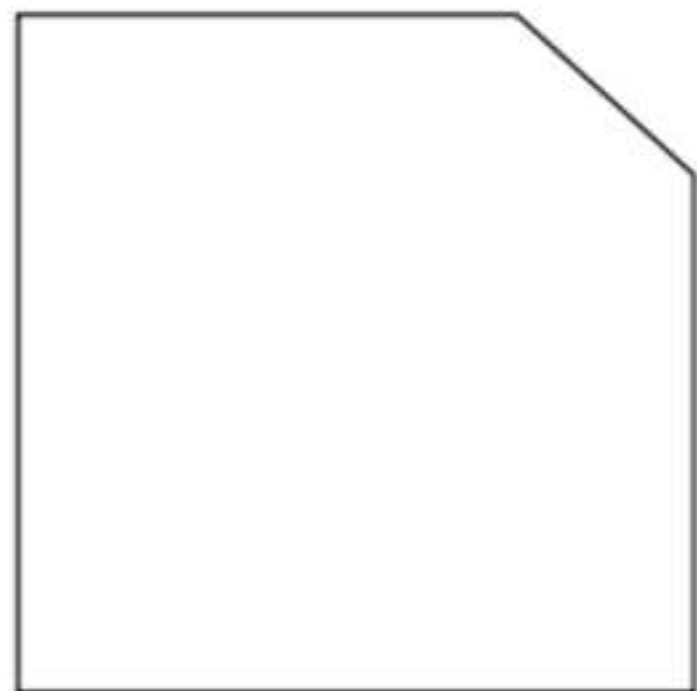
It's greatest advantage is superior environmental stress cracking resistance, greatly exceeding that of ordinary polyethylene tubing as measured environmental stresses that can shorten the service life of tubing include chemical exposure, aging connections with barbtype fittings, or high vibration loads with connections to compression fittings.suitable for use with ltiger products and those of other manufacturers.

- Dimensional Stability
- Uniformity And Long Term Strength
- Higher Burst Pressure
- Greater Tensile Strength
- Wide Range Of Available Colors

Size Available

CODE NO	OD	ID	LENGTH	Minimum Elbow Radius
1/4"	0.25"	0.170"	300m	1.00"
3/8"	0.375"	0.250"	150m	1.25"
1/2"	0.5"	0.356"	80m	1.67"

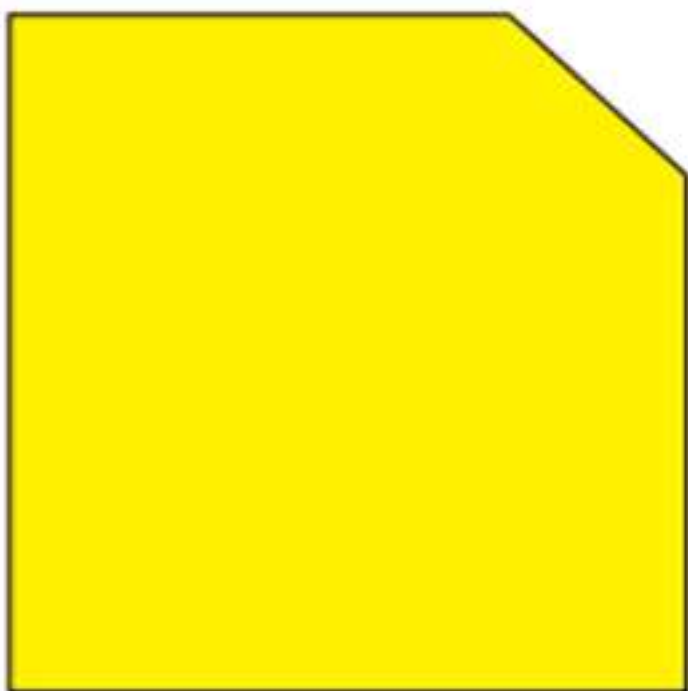
Color Available



White



Blue



Yellow



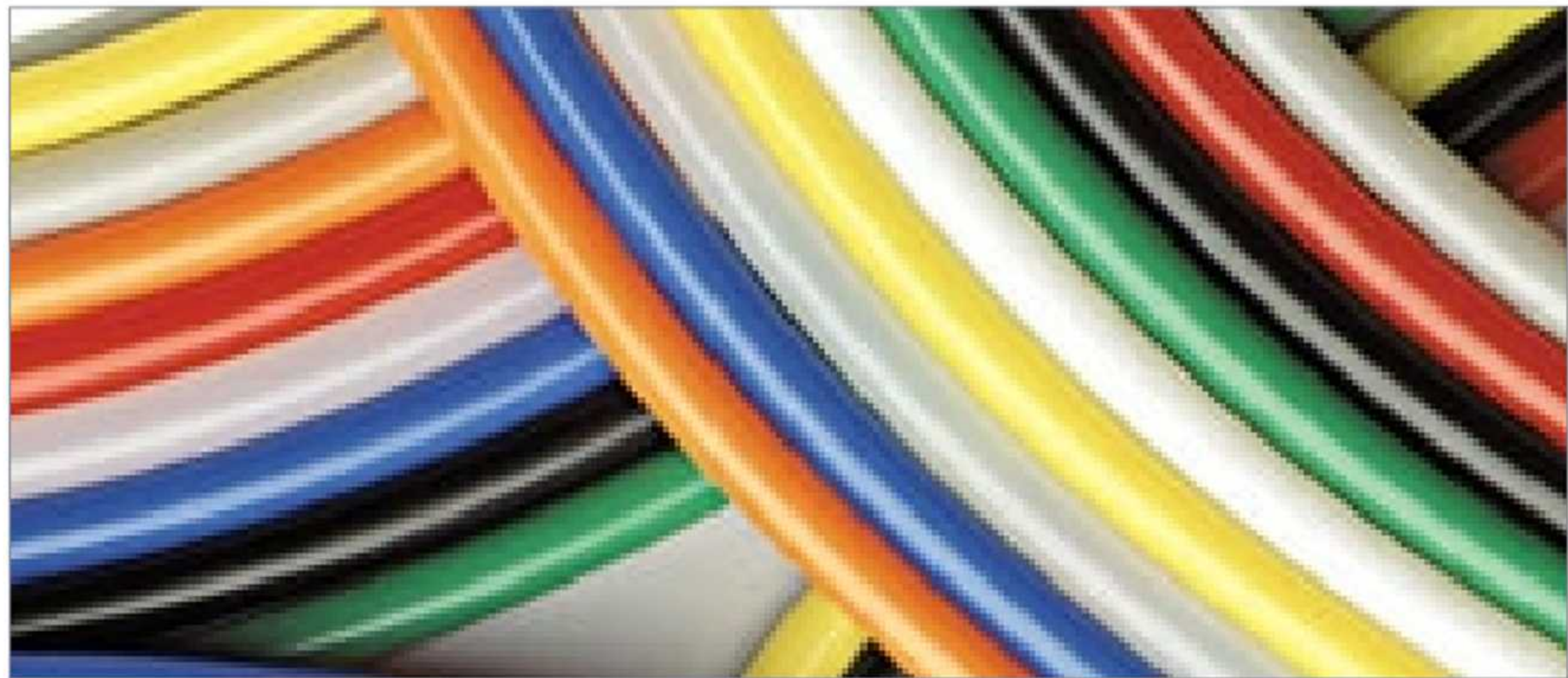
Red



Orange



Black



Our tubing is available in multiple coding colors.



Connectors, LDPE Hose

Working Pressure & Temperature

Size / Parameter	Pressure	Ture Tolerances	Temperature
1/4"	230psi	±0.05mm(±0.002")	Air -20℃~65℃(150°) Liquidi
3/8"	170psi	±0.05mm(±0.002")	Air -20℃~65℃(150°) Liquidi
1/2"	170psi	±0.05mm(±0.002")	Air -20℃~65℃(150°) Liquidi

Pressure values are based on PE tube used at room temperature.
Consult our engineer when using at continuous elevated temperature and pressure.

Exposure Under Ultraviolet

Normally PE tube can't exposure under Ultraviolet for long time, if unavoidable, please consult our engineers.

Chemical Resistance

On chemicals or corrosive liquids, please refer LLDPE Notes and consult our engineers.

PE Tube Applicatio

PE tube suit for cold water, chlorine content which may not exceed 4PPM, higher than 20℃ hot water or exceeds the maximum pressure can significantly reduce the use life, expo sed under sunshine will reduce use life. Check tube regularly, if there is damage, hardening or rupture, should be replaced immediately.

Tube Cutter



Please use tube cutter cut the PE tube, verify that the end of the tube has been cut squarely tube cutter with quality blade is suitable for cutting plastic tubings.



Connectors, LDPE Hose



LOCKING GRIP

SIZE	COLOR
3/8 "	BLUE
1/2 "	BLUE



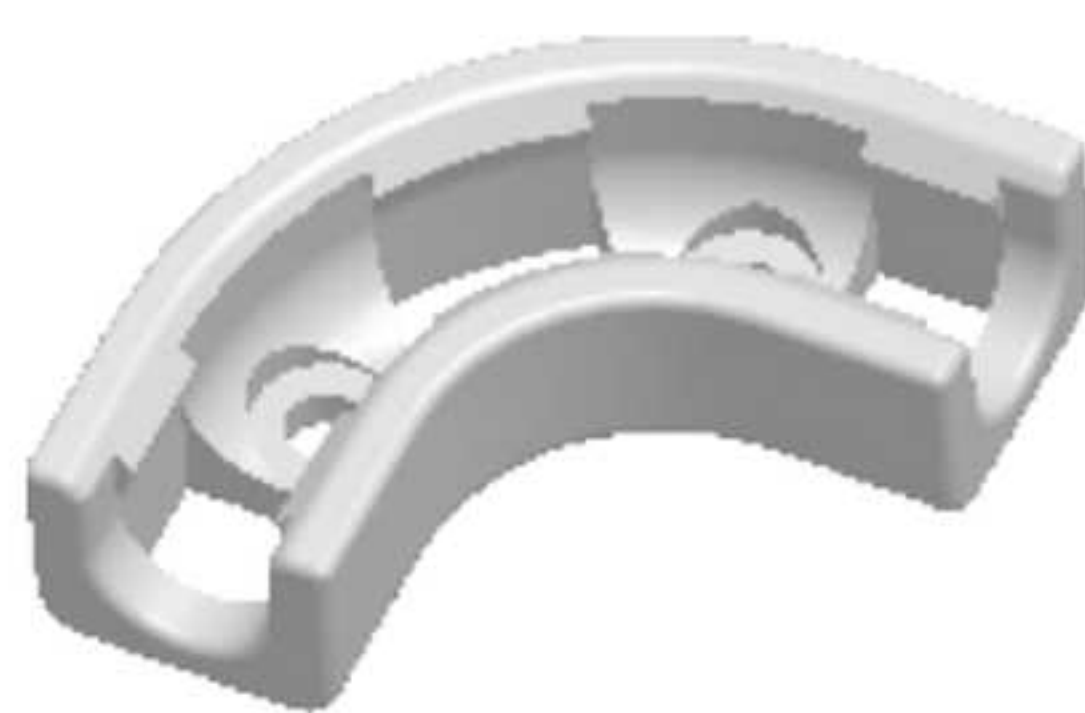
END PLUG

SIZE	COLOR
1/4 "	BLUE / WHITE
3/8 "	BLUE / WHITE
1/2 "	BLUE / WHITE



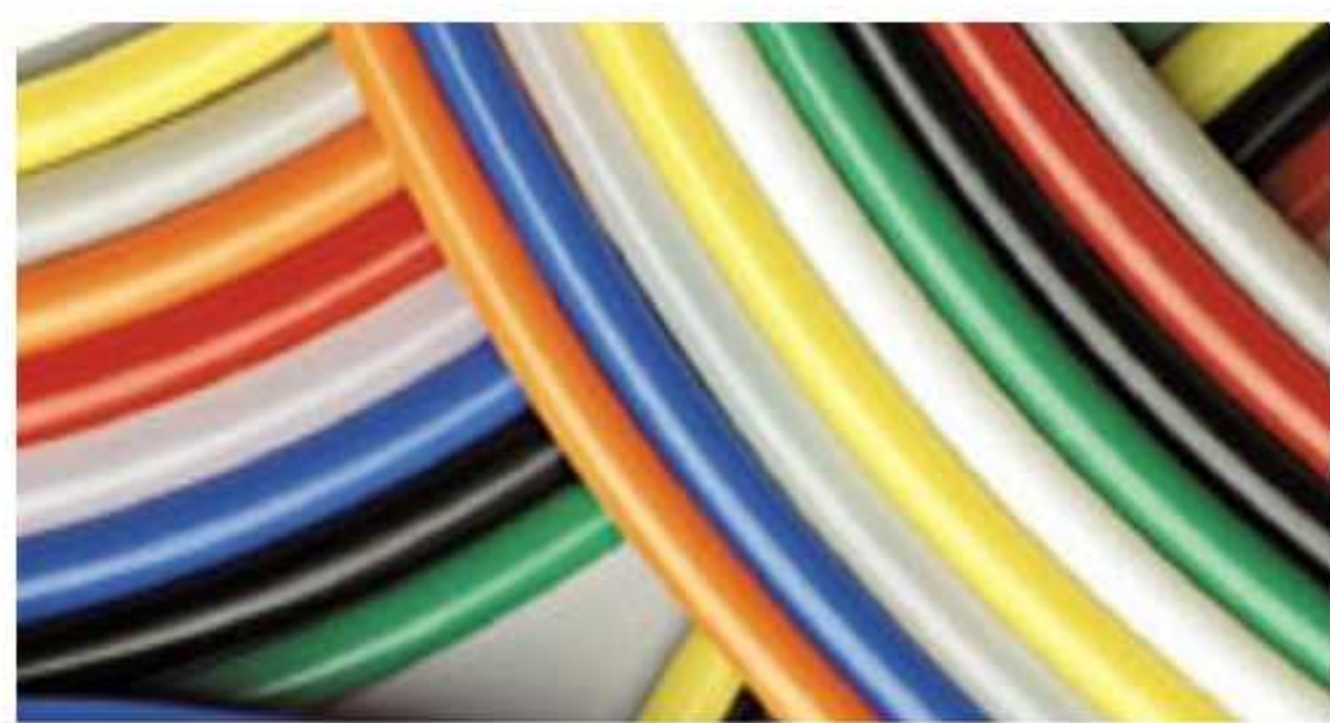
GRAB RING

SIZE	COLOR
1/4 "	WHITE/BLUE/GREY/PINK/YELLOW
3/8 "	WHITE/BLUE/GREY/PINK/YELLOW
1/2 "	WHITE/BLUE/GREY/PINK/YELLOW



FLOW BEND CLIP

SIZE	COLOR
1/4 "	GREY
3/8 "	GREY



PE TUBE

SIZE	COLOR	NOTE
1/4 "	BLUE / WHITE	300 m/reel
3/8 "	BLUE / WHITE	150 m/reel
1/2 "	WHITE	80 m/reel





Liquid Tight Flexible Metal Conduit & Fitting (UL)

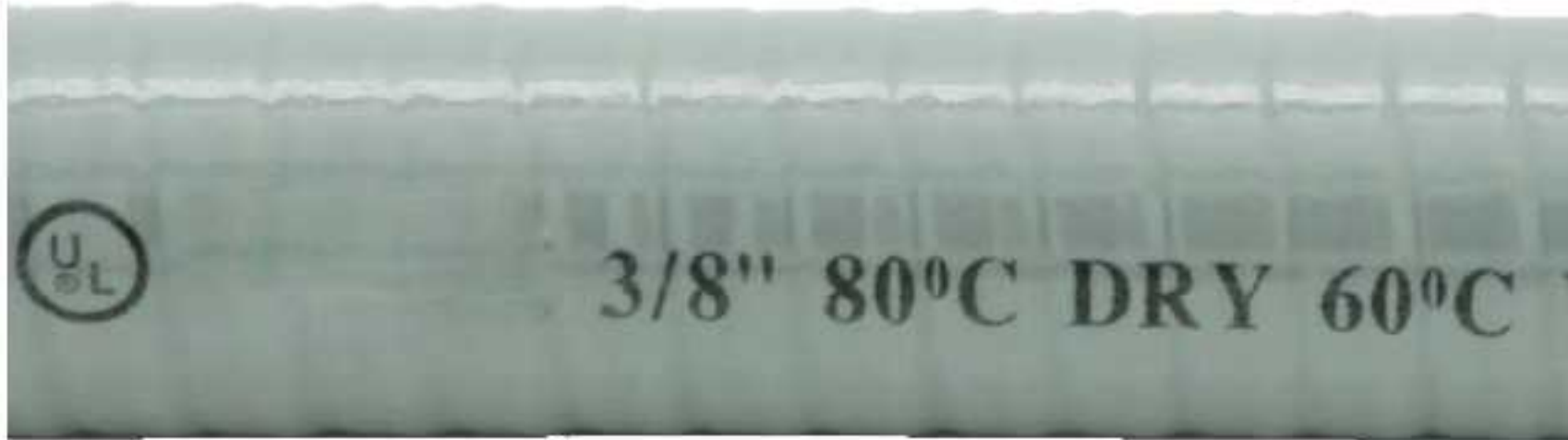
Series Code

Features

Product Photo

WPULTG

UL Listed, Galvanized Steel, PVC Jacket



Nominal Conduit Size (mm)	Nominal Conduit Size (inch)	Part Number	ID (mm)	OD w/Jacket(mm)	Bending Radius(mm)	Package/Roll (ft/m)	Measurement (LxWxH mm)
12	3/8	WPULTG1-3/8	12.29~12.80	17.50~18.00	60.8	100/30.5	440*440*140
16	1/2	WPULTG1-1/2	15.80~16.31	20.80~21.30	92.55	100/30.5	440*440*160
21	3/4	WPULTG1-3/4	20.83~21.34	25.20~26.70	117.95	100/30.5	500*500*180
27	1	WPULTG1-1	26.44~27.08	32.80~33.40	175.1	100/30.5	600*600*300
35	1-1/4	WPULTG1-1-1/4	35.05~35.81	41.40~42.20	213.2	50/15.3	750*750*130
41	1-1/2	WPULTG2-1-1/2	40.01~40.64	47.40~48.30	238.6	50/15.3	750*750*250
53	2	WPULTG2-2	51.31~51.94	59.40~60.30	292.6	25/7.6	900*900*120
63	2-1/2	WPULTG2-2-1/2	62.99~63.63	72.10~73.00	381.3	25/7.6	1000*1000*150
78	3	WPULTG2-3	77.98~78.74	87.90~88.90	454.5	25/7.6	1100*1100*180
91	3-1/2	WPULTG2-3-1/2	88.90~89.92	100.6~101.6	518	25/7.6	1125*1125*230
103	4	WPULTG2-4	101.60~102.62	113.30~114.30	619.6	25/7.6	1125*1125*230

Temperature Range	-10°C~~+105°C Dry, 60°C Wet,70°C Oil -10°C~~+80°C Dry, 60°C Wet,70°C Oil -10°C~~+60°C Dry, 60°C Wet,60°C Oil
IP Rating	IP 40 (Fit with connector series: S52) IP 66 (Fit with connector series: S50, S51 & S53)
Jacket Color	Grey / Black (Standard), other colors are available by consult.
Flexibility	Medium
Fire Retardant	Self-extinguishing
UV Resistance	Yes
Hazardous Classification	NEC Article 501.10 (B) (2) & 501.30 (B) Class I Div. 2 NEC Article 502.10 (A) (2) & 502.30 (B) Class II Div. 1; 502.10 (B) (2) Class II Div. 2 NEC Article 503.10 (A) (2) & 503.30 (B) Class III Div. 1; 503.10 (A) (2) Class III Div. 2
Certificate	UL (for all), cULus (60°C Dry, 60°C Wet, 60°C Oil) (File No.: E318661)

PROFILE

WPULTG1

(3/8"~1-1/4",Square-lock,with bonding strip)



WPULTG2

(1-1/2"~4",Interlocked)





Liquid Tight Flexible Metal Conduit & Fitting (UL)

Series Code

Features

Product Photo

WPCBLTG

Computer Blue, Galvanized Steel, PVC Jacket (Blue)

Nominal Conduit Size (mm)	Nominal Conduit Size (inch)	Part Number	ID (mm)	OD w/Jacket(mm)	Bending Radius(mm)	Package/Roll (ft/m)	Measurement (LxWxH mm)
12	3/8	WPULTG1-3/8	12.29~12.80	17.50~18.00	60.8	100/30.5	440*440*140
16	1/2	WPULTG1-1/2	15.80~16.31	20.80~21.30	92.55	100/30.5	440*440*160
21	3/4	WPULTG1-3/4	20.83~21.34	25.20~26.70	117.95	100/30.5	500*500*180
27	1	WPULTG1-1	26.44~27.08	32.80~33.40	175.1	100/30.5	600*600*300
35	1-1/4	WPULTG1-1-1/4	35.05~35.81	41.40~42.20	213.2	50/15.3	750*750*130
41	1-1/2	WPULTG2-1-1/2	40.01~40.64	47.40~48.30	238.6	50/15.3	750*750*250
53	2	WPULTG2-2	51.31~51.94	59.40~60.30	292.6	25/7.6	900*900*120
63	2-1/2	WPULTG2-2-1/2	62.99~63.63	72.10~73.00	381.3	25/7.6	1000*1000*150
78	3	WPULTG2-3	77.98~78.74	87.90~88.90	454.5	25/7.6	1100*1100*180
91	3-1/2	WPULTG2-3-1/2	88.90~89.92	100.6~101.6	518	25/7.6	1125*1125*230
103	4	WPULTG2-4	101.60~102.62	113.30~114.30	619.6	25/7.6	1125*1125*230

Temperature Range	-10°C~~+105°C Dry, 60°C Wet,70°C Oil -10°C~~+80°C Dry, 60°C Wet,70°C Oil -10°C~~+60°C Dry, 60°C Wet,60°C Oil
IP Rating	IP 40 (Fit with connector series: S52) IP 66 (Fit with connector series: S50, S51 & S53)
Jacket Color	Blue
Flexibility	Medium
Fire Retardant	Self-extinguishing
UV Resistance	Yes
Hazardous Classification	—
Certificate	UL (File No.: E318661)

PROFILE

WPCBLTG1

(3/8"~1-1/4",Square-lock,with bonding strip)

WPUBLTG2

(1-1/2"~4",Interlocked)



Liquid Tight Flexible Metal Conduit & Fitting (UL)

Series Code

Features

Product Photo

WPHLTG

Hi-Low Temperature, Galvanized Steel, PVC Jacket (Grey)



Nominal Conduit Size (mm)	Nominal Conduit Size (inch)	Part Number	ID (mm)	OD w/Jacket(mm)	Bending Radius(mm)	Package/Roll (ft/m)	Measurement (LxWxH mm)
12	3/8	WPHLTG1-3/8	12.29~12.80	17.50~18.00	60.8	100/30.5	440*440*140
16	1/2	WPHLTG1-1/2	15.80~16.31	20.80~21.30	92.55	100/30.5	440*440*160
21	3/4	WPHLTG1-3/4	20.83~21.34	25.20~26.70	117.95	100/30.5	500*500*180
27	1	WPHLTG1-1	26.44~27.08	32.80~33.40	175.1	100/30.5	600*600*300
35	1-1/4	WPHLTG1-1-1/4	35.05~35.81	41.40~42.20	213.2	50/15.3	750*750*130
41	1-1/2	WPHLTG2-1-1/2	40.01~40.64	47.40~48.30	238.6	50/15.3	750*750*250
53	2	WPHLTG2-2	51.31~51.94	59.40~60.30	292.6	25/7.6	900*900*120
63	2-1/2	WPHLTG2-2-1/2	62.99~63.63	72.10~73.00	381.3	25/7.6	1000*1000*150
78	3	WPHLTG2-3	77.98~78.74	87.90~88.90	454.5	25/7.6	1100*1100*180
91	3-1/2	WPHLTG2-3-1/2	88.90~89.92	100.6~101.6	518	25/7.6	1125*1125*230
103	4	WPHLTG2-4	101.60~102.62	113.30~114.30	619.6	25/7.6	1125*1125*230

Temperature Range	-50°C~~+105°C Dry,75°C Oil (for cUL) -55°C~~+105°C Dry,70°C Oil,60°C Wet (for UL)
IP Rating	IP 40 (Fit with connector series: S52) IP 66 (Fit with connector series: S50, S51 & S53)
Jacket Color	Grey (Standard), other colors are available by consult.
Flexibility	Medium
Fire Retardant	Self-extinguishing
UV Resistance	Yes
Hazardous Classification	—
Certificate	cULus (File No.: E318661)

PROFILE

WPHLTG1

(3/8"~1-1/4",Square-lock,with bonding strip)



WPHLTG2

(1-1/2"~4",Interlocked)





Liquid Tight Flexible Metal Conduit & Fitting

Series Code

Features

Product Photo

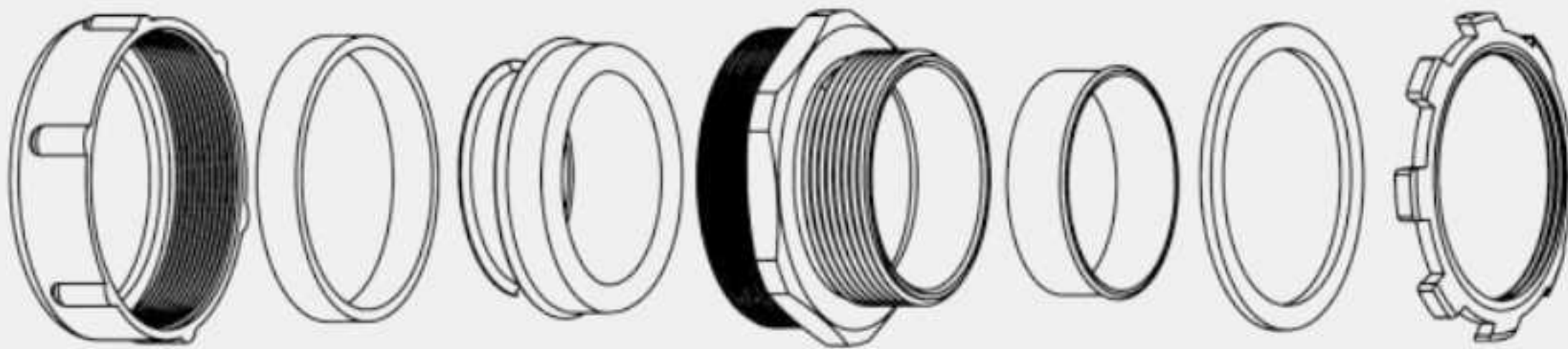
WAZ50

Straight Type,Water Seal,Zinc Alloy



Nominal Conduit Size (mm)	Nominal Conduit Size (inch)	NPT Thread	Part Number	Package/Box (pcs)	Weight/Box(kg)
12	3/8	1/2"	WNPT1/2-AZ50-3/8	500	20.9
16	1/2	1/2"	WNPT1/2-AZ50-1/2	500	35.4
21	3/4	3/4"	WNPT3/4-AZ50-3/4	300	30
27	1	1"	WNPT1-AZ50-1	160	24.5
35	1-1/4	1-1/4"	WNPT1-1/4-AZ50-1-1/4	100	20.6
41	1-1/2	1-1/2"	WNPT1-1/2-AZ50-1-1/2	60	19.8
53	2	2"	WNPT2-AZ50-2	50	27.6

Temperature Range	-20℃~+90℃
IP Rating	IP 64 (Fit with conduit series: WPLTG13PVC & WPLTG23PVC)
Surface Finish	Zinc plated, other treatments are available by consult.
RoHS Compliance	Yes
Certificate	CE

Exploded View	
Note	1. Standard package size : 380*300*230mm



Liquid Tight Flexible Metal Conduit & Fitting

Series Code

Features

Product Photo

WAZ51

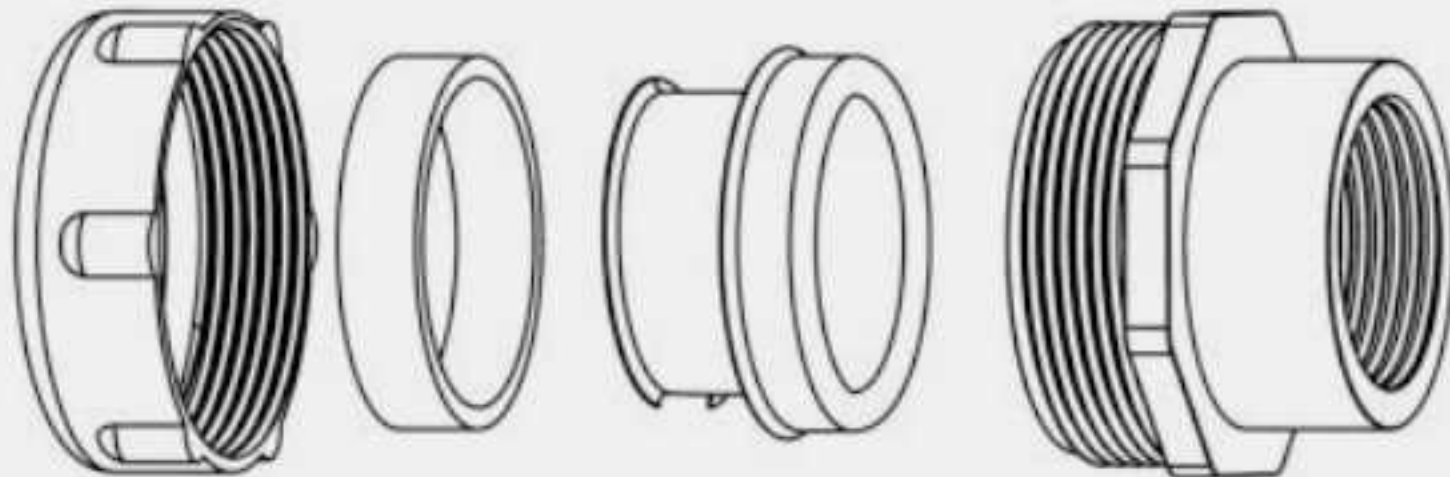
Straight Inner Threaded Connector, Water Seal, Zinc Alloy



CE

Nominal Conduit Size (mm)	Nominal Conduit Size (inch)	NPT Thread	Part Number	Package/Box (pcs)	Weight/Box(kg)
12	3/8	1/2"	WNPT1/2-AZ51-3/8	500	22.9
16	1/2	1/2"	WNPT1/2-AZ51-1/2	500	30.9
21	3/4	3/4"	WNPT3/4-AZ51-3/4	300	26.4
27	1	1"	WNPT1-AZ51-1	160	22.2
35	1-1/4	1-1/4"	WNPT1-1/4-AZ51-1-1/4	100	17.9
41	1-1/2	1-1/2"	WNPT1-1/2-AZ51-1-1/2	60	17.6
53	2	2"	WNPT2-AZ51-2	50	28.9

Temperature Range	-20℃~+90℃
IP Rating	IP 64 (Fit with conduit series: WPLTG13PVC & WPLTG23PVC)
Surface Finish	Zinc plated, other treatments are available by consult.
RoHS Compliance	Yes
Certificate	CE

Exploded View	
Note	1. Standard package size: 380*300*230mm



Liquid Tight Flexible Metal Conduit & Fitting

Series Code

Features

Product Photo

WAZ53

90 Degree Elbow, Water Seal, Zinc Alloy

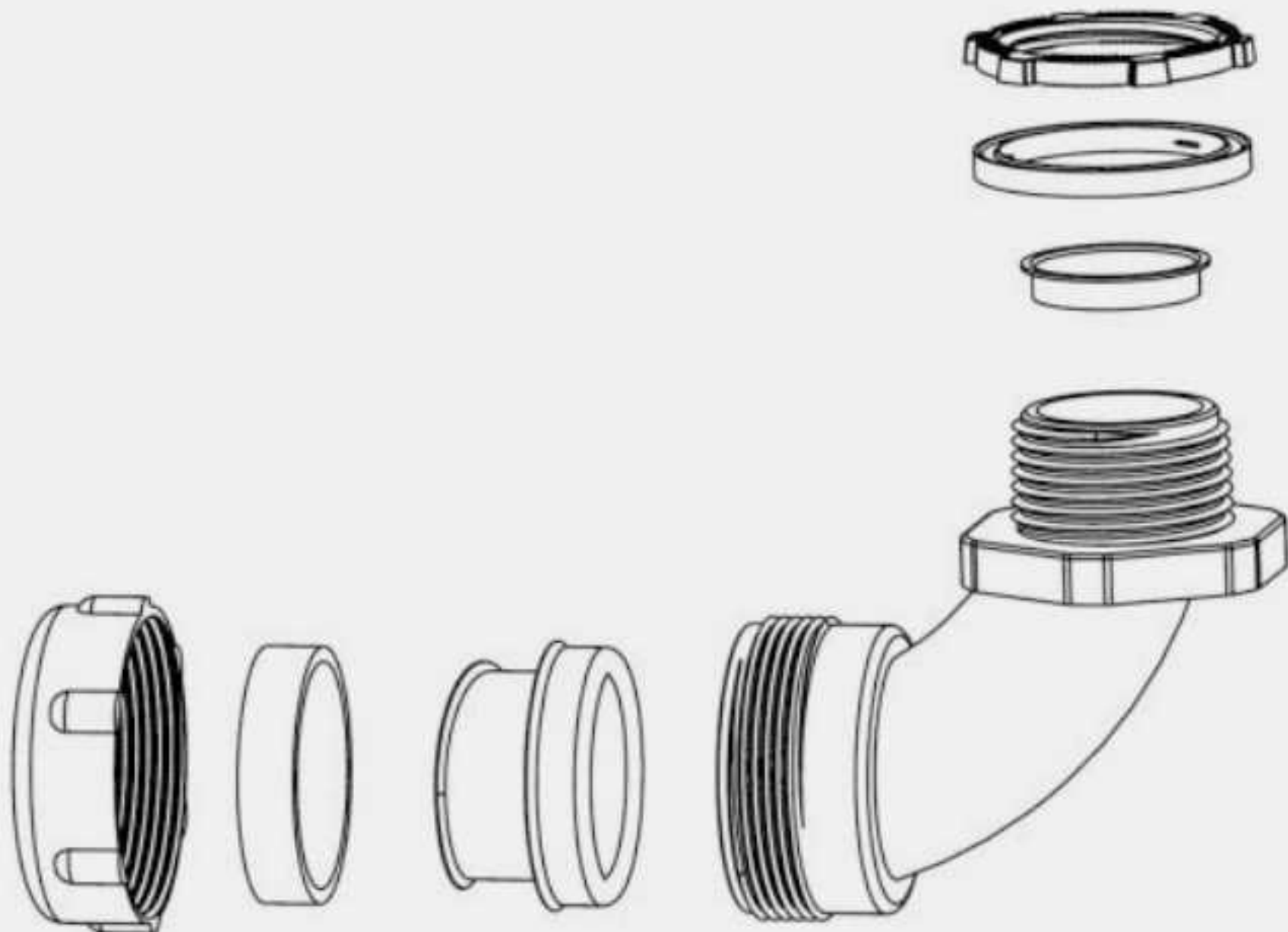


CE

Nominal Conduit Size (mm)	Nominal Conduit Size (inch)	NPT Thread	Part Number	Package/Box (pcs)	Weight/Box(kg)
12	3/8	1/2"	WNPT1/2-AZ53-3/8	300	19.8
16	1/2	1/2"	WNPT1/2-AZ53-1/2	250	28.2
21	3/4	3/4"	WNPT3/4-AZ53-3/4	200	33.9
27	1	1"	WNPT1-AZ53-1	73	19.2
35	1-1/4	1-1/4"	WNPT1-1/4-AZ53-1-1/4	52	18.5
41	1-1/2	1-1/2"	WNPT1-1/2-AZ53-1-1/2	30	17.3
53	2	2"	WNPT2-AZ53-2	14	16.8

Temperature Range	-20℃~~+90℃
IP Rating	IP 64 (Fit with conduit series: WPLTG13PVC & WPLTG23PVC)
Surface Finish	Zinc plated, other treatments are available by consult.
RoHS Compliance	Yes
Certificate	CE

Exploded View



Note

1. Standard package size : 380*300*230mm



Flexible Metal Conduit

Series Code

Features

Product Photo

WPRWA

Square-lock, Reduced Wall, Aluminum



Nominal Conduit Size (mm)	Nominal Conduit Size (inch)	Part Number	ID (mm)	OD (mm)	Bending Radius (mm)	Package/Roll (ft/m)	Measurement (LxWxH mm)
—	5/16	WPRWA-5/16	7.92~8.60	11.94~12.95	50	100/30.5	320*320*150
12	3/8	WPRWA-3/8	9.52~9.96	14.22~15.49	50	100/30.5	320*320*150
16	1/2	WPRWA-1/2	15.88~16.38	21.84~23.37	75	100/30.5	380*380*150
—	9/16	—	—	—	—	—	—
21	3/4	WPRWA-3/4	20.62~21.21	26.54~28.07	100	100/30.5	450*450*180
27	1	WPRWA-1	25.40~26.42	33.02~35.05	125	100/30.5	550*550*220
35	1-1/4	WPRWA-1-1/4	31.75~33.02	39.37~41.40	160	50/15.3	500*500*180
41	1-1/2	WPRWA-1-1/2	38.10~40.01	46.99~49.53	190	50/15.3	580*580*200
53	2	WPRWA-2	50.80~52.83	59.69~62.23	255	25/7.6	550*550*200
63	2-1/2	WPRWA-2-1/2	> 63.5	72.64~77.72	320	25/7.6	700*700*200
78	3	WPRWA-3	> 76.2	85.34~90.42	380	25/7.6	750*750*250
91	3-1/2	WPRWA-3-1/2	> 88.9	98.04~103.12	445	25/7.6	900*900*300
103	4	WPRWA-4	> 101.6	110.74~115.82	510	25/7.6	900*900*300

Temperature Range

IP Rating

Flexibility

RoHS Compliance

Certificate

-50℃~+200℃

IP 40

High

Yes

UL: 3/8"~4"
cULus: 3/8"
cURus: 5/16"
File No.: E238089

Profile





Flexible Metal Conduit

Series Code

Features

Product Photo

WXPO

Square-lock, Oval, Galvanized Steel



Nominal Conduit Size (mm)	Nominal Conduit Size (inch)	Part Number	ID (mm)		OD (mm)		Bending Radius (mm)
			Height	Width	Height	Width	
12	3/8	—	—	—	—	—	—
16	1/2	—	—	—	—	—	—
—	9/16	WXPO-9/16	9.58~10.69	16.80~17.93	13.57~14.67	21.19~22.29	25
—	5/8	WXPO-5/8	9.70~10.81	19.37~20.47	13.70~14.80	23.60~24.70	25
21	3/4	WXPO-3/4	10.73~12.13	23.30~24.71	14.92~16.33	27.49~28.90	50

Temperature Range	-50°C~+350°C
IP Rating	IP 40 (Fit with connector series: S28)
Flexibility	Medium
RoHS Compliance	Yes
Certificate	cULus(File No.: E238089)

Profile		Note	1. Length is offered as request and package will be defined accordingly.
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Flexible Metal Tubing

Series Code

Features

Product Photo

WPFMT

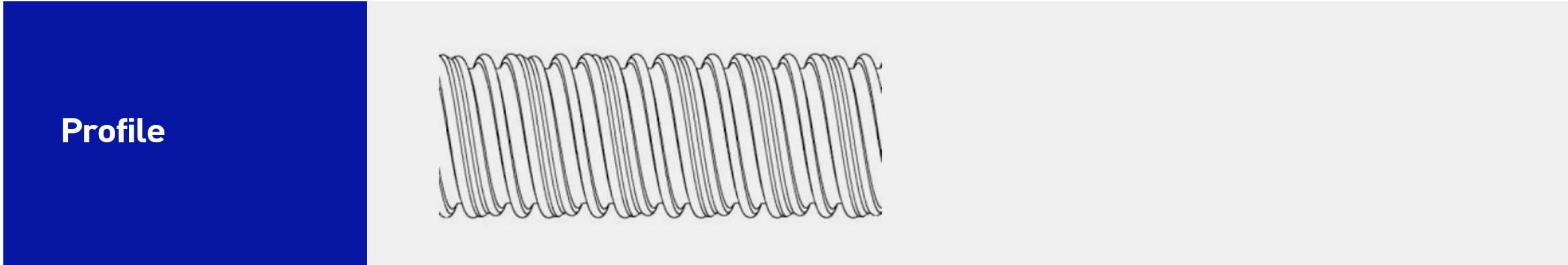
Interlock, Galvanized Steel



CE

Nominal Conduit Size (mm)	Nominal Conduit Size (inch)	Part Number	ID (mm)	OD (mm)	Bending Radius (mm)	Package/Roll (ft/m)	Measurement (LxWxH mm)
—	5/16	—	—	—	—	—	—
12	3/8	WPFMT-3/8	12.29~12.80	14.22~16.87	255	100/30.5	690*690*150
16	1/2	WPFMT-1/2	15.75~16.26	18.80~20.32	318	100/30.5	800*800*150
—	9/16	—	—	—	—	—	—
21	3/4	WPFMT-3/4	20.83~21.34	23.88~25.40	445	100/30.5	—

Temperature Range	-50°C~+350°C
IP Rating	IP 66
Flexibility	Medium
RoHS Compliance	Yes
Certificate	CE





Fittings

Filter



Faucet Adaptor



Hanger



Cover/Lid





Fittings

Nozzle



Hose Cap



Hose Clamp



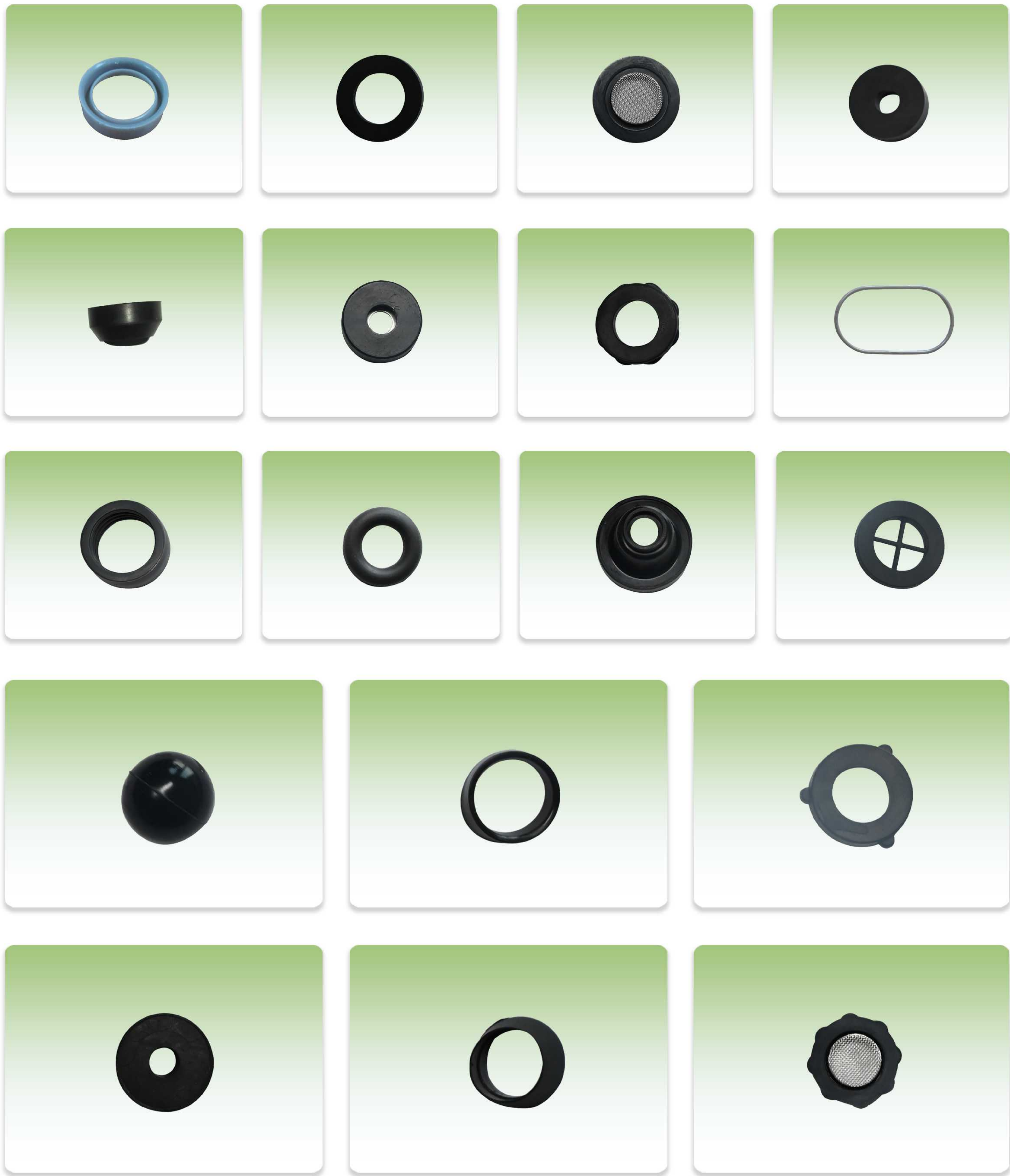
Brass Connector





Fittings

Rubber Sealing





Integrity for customer
Responsible for the employee
Service to society



Phone / Fax: (0086)0510-85950038



E-mail: sales@wx-jh.com



Website: www.wx-jh.com

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