

Hi Cupla

General purpose Cupla for air lines



Working pressure: 1.5 MPa
Body material: Steel (chrome-plated), Brass, Stainless steel
Packing material: NBR, FKM
Fitting sizes: 1/4" - 1"

Nut Cupla

For fitting to urethane hose



Working pressure: 1.5 MPa
Body material: Steel (chrome-plated)
Packing material: NBR
Fitting sizes: $\phi 5 \times \phi 8$ - $\phi 11 \times \phi 16$

Hi Cupla 200

One-touch Cupla for air lines



Working pressure: 1.0 MPa
Body material: Steel (chrome-plated)
Packing material: NBR
Fitting Size: 1/4" - 1/2"

Hi Cupla TW

Two-way flow type for air piping



Working pressure: 1.5 MPa
Body material: Steel (chrome-plated)
Packing material: NBR, FKM
Fitting sizes: 1/4" - 1/2"

Vibration-proof Plug Hose

Rubber hose and plug set for vibrating tools and impact tools



Working pressure: 1.5 MPa
Plug material: Steel (chrome-plated)
Air hose: Rubber hose for air
Fitting sizes: 1/4", 3/8"

Nut Cupla 200

For fitting to urethane hose



Working pressure: 1.0 MPa
Body material: Steel (chrome-plated), Reinforced plastic
Packing material: NBR
Fitting sizes: $\phi 5 \times \phi 8$ - $\phi 11 \times \phi 16$

Rotary Nut Cupla

Cupla with swivel mechanism for fitting to urethane hose



Working pressure: 1.5 MPa
Body material: Steel (chrome-plated)
Packing material: NBR
Fitting sizes: $\phi 6.5 \times \phi 10$, $\phi 8.5 \times \phi 12.5$

Oil Cupla

Air line Cupla with oiler function



Working pressure: 1.5 MPa
Body material: Diecast aluminum/Steel (chrome-plated)
Packing material: NBR
Fitting sizes: $\phi 6.5 \times \phi 10$, $\phi 8.5 \times \phi 12.5$

Duster Cupla

Air line Cupla with air duster function



Working pressure: 1.0 MPa
Body material: Aluminum/Steel (chrome-plated)
Packing material: NBR
Fitting sizes: 1/4" - 1/2", $\phi 6.5 \times \phi 10$, $\phi 8.5 \times \phi 12.5$

Super Duster Cupla

Air line Cupla with air duster function



Working pressure: 1.0 MPa
Body material: Aluminum/Steel (chrome-plated)
Packing material: NBR
Fitting sizes: $\phi 6.5 \times \phi 10$, $\phi 8.5 \times \phi 12.5$

Lock Cupla 200

Air line Cupla with lock mechanism



Working pressure: 1.0 MPa
Body material: Steel (chrome-plated)
Packing material: NBR
Fitting sizes: 1/4" - 1/2"

Purge Line Cupla

Simple branching air line Cupla with purge function



Working pressure: 1.0 MPa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/2"

Purge Hi Cupla

Air line Cupla with purge mechanism



Working pressure: 1.0 MPa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/4" - 3/4"

Rotary Line Cupla RT type

Rotating type simple branching air line Cupla



Working pressure: 1.5 MPa
Body material: Brass/Steel (chrome-plated)
Packing material: NBR
Fitting sizes: 1/4"

Rotary Line Cupla RE type

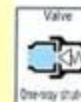
Rotating type simple branching air line Cupla



Working pressure: 1.5 MPa
Body material: Brass/Steel (chrome-plated)
Packing material: NBR
Fitting sizes: 1/2"

Line Cupla 200T

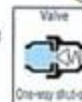
Simple branching air line Cupla



Working pressure: 1.0 MPa
Body material: Aluminum/Steel (chrome-plated)
Packing material: NBR
Fitting sizes: 1/4"

Line Cupla 200L

Simple branching air line Cupla



Working pressure: 1.0 MPa
Body material: Aluminum/Steel (chrome-plated)
Packing material: NBR
Fitting sizes: 1/2"

Line Cupla 200S

Simple branching air line Cupla



Working pressure: 1.0 MPa
Body material: Aluminum/Steel (chrome-plated)
Packing material: NBR
Fitting sizes: 1/2"

Hi Cupla Ace

Lightweight plastic Cupla for piping connections



Working pressure: 1.5 MPa
Body material: Engineering plastics (PBT, POM)
Packing material: NBR
Fitting sizes: 1/4", 3/8", $\phi 5 \times \phi 8$ - $\phi 8.5 \times \phi 12.5$

Rotary Plug

For pneumatic tools and devices



Working pressure: 1.5 MPa
Body material: Steel (nickel-plated)
Packing material: NBR
Fitting sizes: 1/4", 3/8"

Twist Plug

For pneumatic tools and devices



Working pressure: 1.0 MPa
Body material: Steel (nickel-plated)
Packing material: NBR
Fitting sizes: 1/8" - 3/8"

Purge Plug

Air line Cupla with purge mechanism



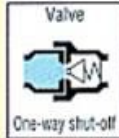
Working pressure: 1.0 MPa
Body material: Steel (chrome-plated)
Packing material: NBR
Fitting sizes: 1/4" - 1/2", $\phi 6.5 \times \phi 10$, $\phi 8.5 \times \phi 12.5$

NBR : Nitrile butadiene rubber
FKM : Fluoro-rubber

For Air

Micro Cupla

For piping for pneumatic control devices



Working pressure: 1.0 MPa
Body material: Brass (chrome-plated)
Packing material: NBR, FKM
Fitting sizes: 1/8", M5, ø4 etc.

Micro Cupla with Tube Fitter

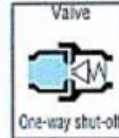
For piping for pneumatic control devices



Working pressure: 1.0 MPa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 4 mm, 6mm (OD) tube

Micro Line Cupla

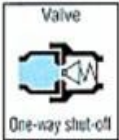
Lightweight and compact for use on scientific equipment



Working pressure: 1.0 Mpa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/8"

Small Cupla

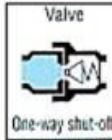
Lightweight and compact for use on scientific equipment



Working pressure: 0.7 MPa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/8", 1/4"

Small Cupla with Tube fitter

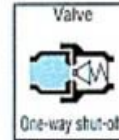
Lightweight and compact for use on scientific equipment



Working pressure: 0.7 MPa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/8", 1/4"

Small Line Cupla

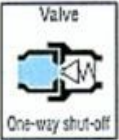
Lightweight and compact for use on scientific equipment



Working pressure: 0.7 Mpa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/8", 1/4"

Super Cupla

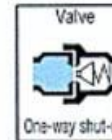
Light, compact for piping connections



Working pressure: 1.0 MPa
Body material: Steel (chrome-plated), Aluminum
Packing material: NBR, FKM
Fitting sizes: 1/8", 1/4"

Super Cupla with Tube Fitter

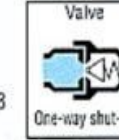
Light, compact for piping connections



Working pressure: 1.0 MPa
Body material: Steel (chrome-plated), Aluminum
Packing material: NBR
Fitting sizes: 6 mm (OD) tube, 8 mm (OD) tube

Multi Cupla MAM type

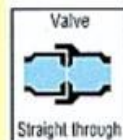
Multiple air line system



Working pressure: 1.0 MPa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/8"

Plastic Cupla BC Type

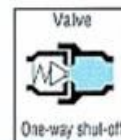
For low pressure air piping



Working pressure: 0.07 MPa
Body material: Resin
Packing material: NBR
Fitting sizes: 1/4", 3/8"

Plastic Cupla BCC Type

For low pressure air piping



Working pressure: 0.07 MPa
Body material: Resin
Packing material: NBR
Fitting sizes: 3/8"

For Hydraulics

HSP Cupla

For hydraulic pressures up to 20.6 MPa (210 kgf/cm²)



Working pressure: 20.6 MPa, etc.
Body material: Special steel (Chrome-molybdenum steel, zinc-plated)
Packing material: NBR, FKM
Fitting sizes: 1/4" - 2"

Super HSP Cupla

Connects hydraulic piping with residual plug pressure up to 20.6 MPa.



Working pressure: 20.6 MPa, etc.
Body material: Special steel (zinc-plated)
Packing material: NBR
Fitting sizes: 1/4" - 1"

210 Cupla

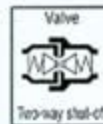
For hydraulic pressures up to 20.6 MPa (210 kgf/cm²)



Working pressure: 20.6 MPa, etc.
Body material: Carbon steel (zinc-plated)
Packing material: NBR, FKM
Fitting sizes: 1/4" - 1"

S210 Cupla

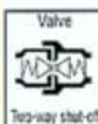
Stainless steel for 20.6 MPa (210 kgf/cm²) high pressure



Working pressure: 20.6 MPa, etc.
Body material: Stainless steel (SUS 304)
Packing material: FKM, etc.
Fitting sizes: 1/4" - 1"

280 Cupla

For 27.5 - 31.5 MPa (281 - 321 kgf/cm²) hydraulic pressure



Working pressure: 31.5 MPa, etc.
Body material: Special steel (zinc-plated)
Packing material: NBR
Fitting sizes: 1/4" - 1"

350 Cupla

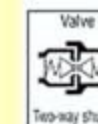
For hydraulic pressures up to 34.5 MPa (352 kgf/cm²)



Working pressure: 34.5 MPa
Body material: Special steel (Chrome-molybdenum steel, zinc-plated)
Packing material: FKM, etc.
Fitting sizes: 3/8" - 2"

450B Cupla

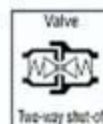
For hydraulic pressures up to 44.1 MPa (450 kgf/cm²)



Working pressure: 44.1 MPa
Body material: Special steel (zinc-plated)
Packing material: NBR, FKM
Fitting sizes: 3/8"

700R Cupla

For hydraulic pressures up to 68.6 MPa (700 kgf/cm²)



Working pressure: 68.6 MPa
Body material: Special steel (zinc-plated)
Packing material: NBR, FKM
Fitting sizes: 3/8", 1/2"

For cooling water and heating oil (for mold)

Mold Cupla

General purpose type and mold coolant port coupling



Working pressure: 1.0 MPa
Body material: Brass
Packing material: NBR, FKM
Fitting sizes: 1/8" - 3/8"

Flow Meter

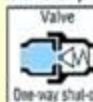
Specialized flow meter with valve for molds



Working pressure: 0.5 MPa
Body material: Brass, Polycarbonate
Packing material: NBR
Fitting sizes: 3/8"

Hi Cupla

General purpose Cupla for air lines



Working pressure: 1.5 MPa
Body material: Brass, Stainless steel
Packing material: NBR, FKM
Fitting sizes: 1/4" - 1"

SP Cupla

For medium pressure and general purpose



Working pressure: 7.5 MPa
Body material: Brass, Stainless steel
Packing material: NBR, etc.
Fitting sizes: 1/8" - 2"

TSP Cupla

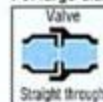
For medium pressure and general purpose



Working pressure: 7.5 MPa
Body material: Brass, Stainless steel
Packing material: NBR, etc.
Fitting sizes: 1/8" - 2"

Lever Lock Cupla Metal Type

For large diameter, low pressure connections

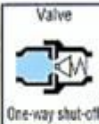


Working pressure: 1.8 MPa, etc.
Body material: Al.alloy, Cu.alloy, Stainless steel
Packing material: NBR, etc.
Fitting sizes: 3/4" - 4"

For Oxygen / Fuel Gas

Mini Cupla

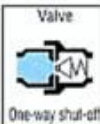
General purpose model for use on welding / cutting



Working pressure: 0.7 MPa
Body material: Brass
Packing material: NBR
Fitting sizes: 1/4" - 3/8"

Line Cupla Mini

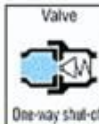
Simple branching coupler for oxygen and gas fuel



Working pressure: 0.7 MPa
Body material: Steel (chrome-plated),
Packing material: NBR
Fitting sizes: 1/4" - 3/8"

Mini Cupla Super

Heavy duty model for use on gas welders



Working pressure: 0.7 MPa
Body material: Steel/Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/4" - 3/8"

For Inert Gas / Vacuum

SP-V Cupla

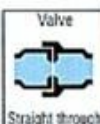
For vacuum



Working pressure: 5.0 MPa
Body material: Brass, Stainless steel
Packing material: CR, etc.
Fitting sizes: 1/4" - 3/4"

PCV Pipe Cupla

For connection to copper pipe



Working pressure: 3.0 MPa
Body material: Brass
Packing material: CR, etc.
Copper pipe sizes: 3/16" - 5/8"

NBR : Nitrile butadiene rubber
FKM : Fluoro-rubber
CR : Chloroprene rubbers

For Gases and Liquids

SP Cupla

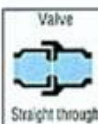
For medium pressure and general purpose



Working pressure: 7.5 MPa
Body material: Brass, Stainless steel, Steel (zinc-plated)
Packing material: NBR, etc.
Fitting sizes: 1/8" - 2"

TSP Cupla

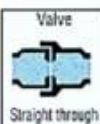
For medium pressure and general purpose



Working pressure: 7.5 MPa
Body material: Brass, Stainless steel, Steel (zinc-plated)
Packing material: NBR, etc.
Fitting sizes: 1/8" - 2"

Lever Lock Cupla Metal Type

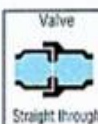
For large diameter, low pressure connections



Working pressure: 1.8 MPa, etc.
Body material: Al.alloy, Cu.alloy, Stainless steel
Packing material: NBR, etc.
Fitting sizes: 3/4" - 4"

Lever Lock Cupla Plastic Type

For large diameter, low pressure connections



Working pressure: 0.5 MPa, etc.
Body material: Polypropylene (PP)
Packing material: NBR, etc.
Fitting sizes: 3/4" - 3"

Hi Cupla

General purpose Cupla for air lines

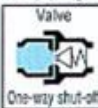
Working pressure: 1.5 MPa
Body material: Brass, Stainless steel
Packing material: NBR
Fitting sizes: 1/4" - 1"



Micro Cupla

For piping for pneumatic control devices

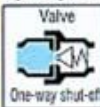
Working pressure: 1.0 MPa
Body material: Brass (chrome-plated)
Packing material: NBR, FKM
Fitting sizes: 1/8" ϕ 4, ϕ 6 (OD) tube



Small Cupla

Lightweight and compact for use on scientific equipment

Working pressure: 0.7 MPa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/8", 1/4"



S210 Cupla

Stainless steel for 20.6 MPa (210 kgf/cm²) high pressure

Working pressure: 20.6 MPa, etc.
Body material: Stainless steel (SUS 304)
Packing material: FKM, etc.
Fitting sizes: 1/4" - 1"



Other

Residual Pressure Release Jig



Working pressure: Compatible with residual pressure release Cuplas
 Body material: Steel
 Packing material: NBR, FKM
 Fitting sizes: Compatible with residual pressure release Cuplas

Dust Caps (Dip mole cap)



Body material: Vinyl chloride
 Fitting sizes: Compatible with Cupla to be capped

SEMI-STANDARD CUPLA SERIES

For Vacuum

Screw Cupla PCS Type

For vacuum and pressure testing



Working pressure: 3.0 MPa
 Body material: Steel (partially stainless steel)
 Packing material: CR, NBR, FKM
 Fitting sizes: 7/16" - 7/8"

■ Please inquire about larger sizes.

For Inert Gases

Charge Cupla CS Type

For industrial gases



Working pressure: 3.0 MPa
 Body material: Stainless steel (partially aluminum, brass)
 Packing material: Chloroprene rubber (CR), FKM
 Fitting sizes: 1/4", 3/8"

*Interchangeable with SP-V Cupla plugs

Auto Cupla AC Type

For industrial gases



Working pressure: 3.0 MPa
 Body material: Stainless steel (partially aluminum, brass)
 Packing material: CR, FKM, NBR
 Fitting sizes: 1/4", 3/8"

*Interchangeable with SP-V Cupla plugs

Auto Cupla ACV Type

For industrial gases

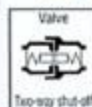


Working pressure: 3.0 MPa
 Body material: Stainless (partially aluminum, brass)
 Packing material: Chloroprene rubber (CR), FKM, NBR
 Fitting sizes: 1/4", 3/8"

*Interchangeable with SP-V Cupla plugs

Airless Cupla CNA Type

For industrial gases



Working pressure: 3.0 MPa
 Body material: Stainless steel
 Packing material: FKM, EPDM
 Fitting sizes: 1/4" - 1"

For Water

TSP-HP Cupla (for High Pressure)

High pressure and general purpose type



Working pressure: 9.0 MPa
 Body material: Stainless steel
 Packing material: NBR, etc.
 Fitting sizes: 1/4" - 1/2"

For Gases and Liquids

Compact Cupla

For small pneumatic devices



Working pressure: 0.7 MPa
 Body material: Stainless steel (partially aluminum, brass)
 Packing material: NBR
 Fitting sizes: 1/8"

For High Purity Chemicals

Semicon Cupla SP Type

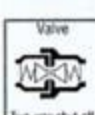
For semiconductor manufacturing equipment



Working pressure: 0.2 MPa
Body material: Stainless steel (SUS 304), electropolished
Packing material: FKM, EPDM, FFKM, Kalrez (KL)
Fitting sizes: 1/8" - 3/4"

Semicon Cupla SCS Type

Fluororesin valve type



Working pressure: 0.2 MPa
Body material: Stainless steel (SUS 304), electropolished
Packing material: FFKM, etc.
Fitting sizes: 1/8", 1/4"

Semicon Cupla SCT Type

PTFE type



Working pressure: 0.2 MPa
Body material: Tetra fluoro-plastic (PTFE)
Packing material: FEP-covered Fluoro-rubber
Fitting sizes: 1/4" - 1"

Semicon Cupla SCF Type

All fluororesin type



Working pressure: 0.2 MPa
Body material: Fluoro-resin (PFA)
Packing material: FEP-covered Fluoro-rubber
Fitting sizes: 1/4", 3/8"

NBR : Nitrile butadiene rubber
FKM : Fluoro-rubber
EPDM : Ethylene propylene rubber
FFKM : Perfluoroelastomer

Multi Cupla Series

Multi Cupla MAS Type

7.0 MPa (71 kgf/cm²) diffusion type



Working pressure: 7.0 MPa
Body material: Stainless Steel
Packing material: FKM
Fitting sizes: 1/4" - 1"

■ Applicable fluid: Air, water, hydraulic oil

Multi Cupla MAT Type

7.0 MPa (71 kgf/cm²) diffusion type



Working pressure: 7.0 MPa
Body material: Stainless Steel
Packing material: FKM
Fitting sizes: 1/4" - 1"

■ Applicable fluid: Air, water, hydraulic oil

Multi Cupla MALS Type

14.0 MPa (142 kgf/cm²) airless type



Working pressure: 14.0 MPa
Body material: Steel (Kanigen-plated)
Packing material: FKM
Fitting sizes: 1/4" - 3/4"

■ Applicable fluid: Air, hydraulic oil, non-flammable hydraulic fluid

Multi Cupla MALT Type

14.0 MPa (142 kgf/cm²) airless type



Working pressure: 14.0 MPa
Body material: Steel (Kanigen-plated)
Packing material: FKM
Fitting sizes: 1/4" - 3/4"

■ Applicable fluid: Air, hydraulic oil, non-flammable hydraulic fluid

Multi Cupla MAM type

Multiple air line system



Working pressure: 1.0 MPa
Body material: Brass (chrome-plated)
Packing material: NBR
Fitting sizes: 1/8"

■ Applicable fluid: Air

For Artificial Dialyzing Fluid

Artificial Kidney Cupla (Plastic)

For dialyzer piping



Working pressure: 0.06 MPa
Body material: Modified polyphenylene ether
Packing material: Silicone rubber
Fitting sizes: ø6 x ø12, ø8 x ø13.5

Artificial Kidney Cupla (Stainless Steel)

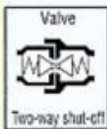
For dialyzer piping



Working pressure: 1.5 MPa
Body material: Stainless Steel (SUS 304)
Packing material: FKM
Fitting sizes: 3/8"

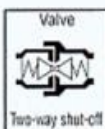
For High Purity Chemicals

For semiconductor manufacturing equipment
Semicon Cupla SML Type



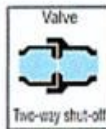
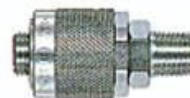
Working pressure: 0.2 MPa
Body material: Stainless steel (SUS 304)
Packing material: FKM, EPDM, FFKM, Karletz (KL)
Fitting sizes: 1/8", 1/4"

For semiconductor manufacturing equipment
Semicon Cupla SCF Straight Type



Working pressure: 0.2 MPa
Body material: Fluoro-resin (PFA)
Packing material: FEP-covered Fluoro-rubber, Fluoro-resin
Fitting sizes: 3/8", 1/2"

For connecting pneumatic/hydraulic equipment
Screw Cupla NCM Type

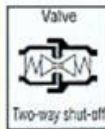


Working pressure: 14.0 MPa
Body material: Steel (chrome-plated)
Packing material: NBR
Fitting sizes: 1/8" - 1"

For Manipulators

For manipulators

New Clear Cupla MP Type

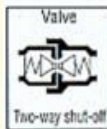


Working pressure: 5.0 MPa
Body material: Stainless steel (SUS 304)
Packing material: FKM, etc.
Fitting sizes: 1/4" - 1"

Automatic Multi-coupling Systems

Fully automatic type

AMCS-FA Type



Working pressure: To be determined by negotiation
Body material: To be determined by negotiation
Packing material: To be determined by negotiation
Fitting sizes: To be determined by negotiation

Semi-automatic type

AMCS-SA Type



Working pressure: To be determined by negotiation
Body material: To be determined by negotiation
Packing material: To be determined by negotiation
Fitting sizes: To be determined by negotiation

Safety Equipment, etc.

For safety equipment and automatic connection/disconnection applications

Automatic disconnection Cupla



Working pressure: To be determined by negotiation
Body material: To be determined by negotiation
Packing material: To be determined by negotiation
Fitting sizes: To be determined by negotiation

NBR : Nitrile butadiene rubber
FKM : Fluoro-rubber
EPDM : Ethylene propylene rubber
FFKM : Perfluoroelastomer
CR : Chloroprene rubber

Cupla Safety Mechanism

Safety Cap

For Cupla dust-proofing and body protection



Cupla with Single Lock (BL)

Mechanism to prevent disconnection



Cupla with Safety Lock (SL)

Mechanism to prevent disconnection



NBR : Nitrile butadiene rubber
FKM : Fluoro-rubber
EPDM : Ethylene propylene rubber
FFKM : Perfluoroelastomer
CR : Chloroprene rubber

SPECIAL MADE-TO-ORDER CUPLAS

Examples of special made-to-order items:

For Gases and Liquids (Pipe Cupla Series)

For expanded pipe (known locally as 'belled pipe')

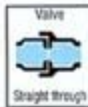
PCB Cupla



Working pressure: To be determined by negotiation
Body material: Brass (partly stainless steel)
Packing material: CR, FKM, NBR
Pipe sizes: Compatible with your specifications

For bulge pipe

PCBW Cupla



Working pressure: To be determined by negotiation
Body material: Brass (partly stainless steel)
Packing material: CR, FKM, NBR
Pipe sizes: Compatible with your specifications

For beaded pipe

PCP Cupla



Working pressure: To be determined by negotiation
Body material: POM (polyacetal) (partly stainless steel)
Packing material: CR, FKM, NBR
Pipe sizes: Compatible with your specifications

For straight pipe

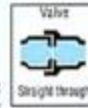
PCBL Cupla



Working pressure: To be determined by negotiation
Body material: Stainless steel (partially brass)
Packing material: CR, FKM, NBR
Pipe sizes: Compatible with your specifications

For straight pipe

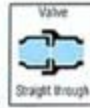
PCL Cupla



Working pressure: To be determined by negotiation
Body material: Brass (partially steel)
Packing material: CR, FKM, NBR
Pipe sizes: Compatible with your specifications

For expanded pipe

PCW Cupla



Working pressure: To be determined by negotiation
Body material: Brass (partially stainless steel, steel)
Packing material: CR, FKM, NBR
Pipe sizes: Compatible with your specifications

For Inert Gas and Vacuum

For high pressure pipe

PCA Cupla



Working pressure: To be determined by negotiation
Body material: Brass (partially stainless steel, steel)
Packing material: CR, FKM, NBR
Pipe sizes: Compatible with your specifications

For pipe inner locking

PCIO Cupla



Working pressure: To be determined by negotiation
Body material: Stainless steel (partially brass)
Packing material: CR, FKM, NBR
Pipe sizes: Compatible with your specifications

For special shaped pipe

PCD Cupla



Working pressure: To be determined by negotiation
Body material: Stainless steel (partially aluminum)
Packing material: CR, FKM, EPDM
Pipe sizes: Compatible with your specifications

For copper pipe

Auto Cupla



Working pressure: To be determined by negotiation
Body material: Stainless steel (partially brass)
Packing material: CR, FKM, NBR
Pipe sizes: Compatible with your specifications

For Water

For scientific equipment piping

Airless Cupla



Working pressure: 3.0 MPa
Body material: Stainless steel
Packing material: FKM, EPDM
Fitting sizes: 1/4" - 1"