

Semi-standard Cupla Series

"Semi-standard Cupla Series" are products with an already established record but are not standard stock items.

Accessories

Special Made-to-Order Cuplas

Cupla Safety Mechanism

Cupla with Single Lock

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Accidental disconnection prevention mechanism



Cupla with Safety Lock

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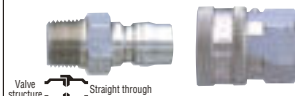
Accidental disconnection prevention mechanism



TSP-HP Cupla (for High Pressure)

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High pressure and general purpose type



Working pressure : 9.0 MPa (91.8 kgf/cm²)
Body material : Stainless steel
Application : 1/4" to 1/2"
Seal material : NBR, etc.

For Low Pressure (air)

Plastic Cupla BC Type

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Valveless type for low pressure air piping



Working pressure : 0.07 MPa (0.7 kgf/cm²)
Body material : Plastic
Application : 1/4", 3/8"
Seal material : NBR

Plastic Cupla BCC Type

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Equipped with flow controller for low pressure air piping

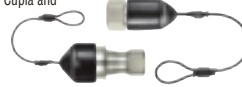


Working pressure : 0.07 MPa (0.7 kgf/cm²)
Body material : Plastic
Application : 3/8"
Seal material : NBR

Dip Mold Cap

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Dust caps for Hi Cupla, SP Cupla Type A, TSP Cupla, Zerosupill Cupla and Hydraulic Cupla



Safety Cap

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Metal caps for Hi Cupla Series, SP Cupla Type A, TSP Cupla and Hydraulic Cupla
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Sleeve Cover

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Plastic cover for Hi Cupla Series



Protection Cover

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Plastic Cover for Nut Cupla and Full-Blow Cupla Nut Type



Dust Cap

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Plastic cap for Hi Cupla Series



Drain Cock / Pressure Gauge

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Accessories for Air Lines of Hi Cupla Series



Sleeve Stopper

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Sleeve Stopper for SP Cupla Type A



Accessories for O-ring Maintenance

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Jigs & grease for replacement of O-rings in SP Cupla Type A, TSP Cupla, Zerosupill Cupla and HSP Cupla



Purge Adapter

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Metal Purge Adapter for Hydraulic lines
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Residual Pressure Release Jig

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Residual Pressure Release Jig for SP Cupla and Hydraulic Cuplas



Cupla Adapter for Braided Hose Connection

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Mounts on Cupla plug / socket with female thread



For Inert Gases

Charge Cupla CS Type

For industrial gases
Connectable to SP-V Cupla plugs



Working pressure : 3.0 MPa (31 kgf/cm²)
Body material : Stainless steel (some parts are made of aluminum and brass)
Application : 1/4"
Seal material : CR, HNBR

Charge Cupla CNR Type

For industrial gases
Connectable to SP-V Cupla plugs



Working pressure : 4.5 MPa (46 kgf/cm²)
Body material : Stainless steel (some parts are made of aluminum and brass)
Application : 1/4", 3/8", 1/2"
Seal material : CR, HNBR

Auto Cupla AC Type

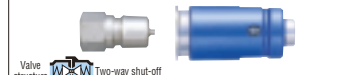
For industrial gases
Connectable to SP-V Cupla plugs



Working pressure : 3.0 MPa (31 kgf/cm²)
Body material : Stainless steel (some parts are made of aluminum and brass)
Application : 1/4", 3/8"
Seal material : CR, HNBR, NBR

Auto Cupla ACV Type

For industrial gases
Connectable to SP-V Cupla plugs



Working pressure : 3.0 MPa (31 kgf/cm²)
Body material : Stainless steel (some parts are made of aluminum and brass)
Application : 1/4", 3/8"
Seal material : CR, HNBR, NBR

Airless Cupla CNA Type

For industrial gases



Working pressure : 3.0 MPa (31 kgf/cm²)
Body material : Stainless steel
Application : 3/8"
Seal material : CR, HNBR

For Temperature Controllers

MYU Cupla

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For small bore piping (max.10 mm outer diameter) to control temperatures
Applicable fluid : Water, gas, air



Working pressure : 1.0 MPa (10 kgf/cm²)
Body material : Stainless steel, brass (nickel-plated)
Application : Please let us know the required sizes and end configurations.
Seal material : NBR, EPDM, FKM

Little Cupla

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For small bore piping (max.14 mm outer diameter) to control temperatures
Applicable fluid : Water, gas, air

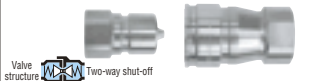


Working pressure : 1.5 MPa (15 kgf/cm²)
Body material : Stainless steel, brass (chrome-plated)
Application : Please let us know the required sizes and end configurations.
Seal material : NBR, EPDM, FKM

High Flow Cupla

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For piping to control temperatures
Applicable fluid: Water, Heat transfer fluids



Working pressure : 1.0 MPa (10 kgf/cm²)
Body material : Stainless steel, brass
Application : 1/4" to 1/2"
Seal material : EPDM, FKM

High Flow Cupla BI Type

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High Flow Cupla with ferrule flange mount
Applicable fluid: Water, Heat transfer fluids



Working pressure : 1.0 MPa (10 kgf/cm²)
Body material : Stainless steel
Application : 1/8" to 1/2"
Seal material : EPDM, FKM

When placing your order:

Please select your appropriate combination from the column in each product page (on the right beside the product name) then decide the seal and body materials from the selection tables listed at the end of the catalog.