

Micro Cupla

Stainless Steel Models

Highly Corrosion-resistant Stainless Steel Micro Cupla

Built-in automatic shut-off valve

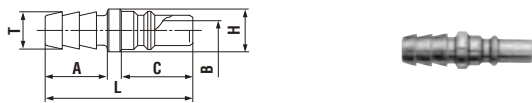
9.5 mm OD sleeve

Push-to-connect design

Wide variety of end configurations

Models and Dimensions (Stainless Steel)

WAF : WAF stands for width across flats.

Plug PH type (Hose barb)

Model	Application (Tube)	Body material*Mass (g)	Dimensions (mm)						
		Stainless steel	L	C	A	ØH	ØT	ØB	
MC-04PH	4 mm ID	1.3	19	9.2	8	5.5	4.8	2.5	

Plug PM type (Male thread)

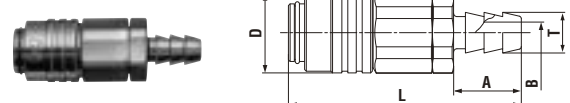
Model	Application	Body material*Mass (g)	Dimensions (mm)						
		Stainless steel	L	C	A	H(WAF)	T	ØB	
MC-05PM	M5 x 0.8	2.2	17	9.2	4.5	Hex.8	M5x0.8	2.5	

Plug PM type (Male thread)

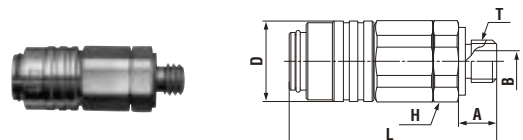
Model	Application	Body material*Mass (g)	Dimensions (mm)						
		Stainless steel	L	C	H(WAF)	T	ØB		
MC-10PM	Rc 1/8	8.1	26	9.2	Hex.11	R 1/8	2.5		

Plug PHL type (Hose barb)

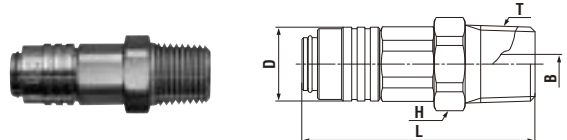
Model	Application (Tube)	Body material*Mass (g)	Dimensions (mm)						
		Stainless steel	L	C	A	B	E	ØT	ØBp
MC-04PHL	4 mm ID	9	(23.3)	9.2	8	(18.3)	18	4.8	2.5

Socket SH type (Hose barb)

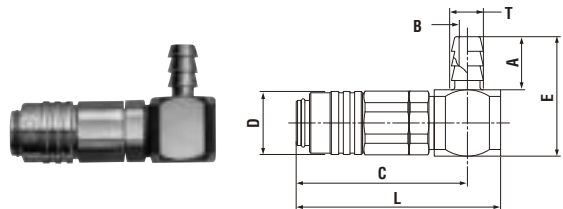
Model	Application (Tube)	Body material*Mass (g)	Dimensions (mm)					
		Stainless steel	L	ØD	A	ØT	ØB	
MC-04SH	4 mm ID	6.7	(27.5)	9.5	8	4.8	2.5	

Socket SM type (Male thread)

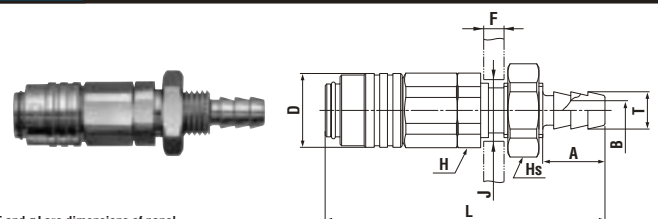
Model	Application	Body material*Mass (g)	Dimensions (mm)						
		Stainless steel	L	ØD	A	T	H(WAF)	ØB	
MC-05SM	M5 x 0.8	6.8	(24.5)	9.5	4.5	M5x0.8	Hex.9	2.5	

Socket SM type (Male thread)

Model	Application	Body material*Mass (g)	Dimensions (mm)						
		Stainless steel	L	ØD	T	H(WAF)	ØB		
MC-10SM	Rc 1/8	12.1	(30)	9.5	R 1/8	Hex.11	3		

Socket SHL type (Hose barb)

Model	Application (Tube)	Body material*Mass (g)	Dimensions (mm)						
		Stainless steel	L	C	E	A	ØD	ØT	ØB
MC-04SHL	4 mm ID	13.6	(30.8)	(25.8)	18	8	9.5	4.8	2.5

Socket SHB type (For panel mounting)

* F and ØJ are dimensions of panel.

Model	Application (Tube)	Body material*Mass (g)	Dimensions (mm)									
		Stainless steel	L	A	ØD	ØT	ØB	Hs(WAF)	ØJ	H(WAF)	F	
MC-04SHB	4 mm ID	10.6	(36)	8	9.5	4.8	2.5	Hex.11	7.1 ^{+0.3} ₀	Hex.9	1.2 to 3.5	

Before use, please be sure to read "Safety Guide" described at the end of this book and "Instruction Sheet" that comes with the products.