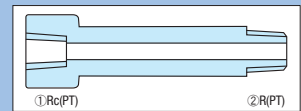


# COOLING JOINT PLUGS



## ■ Cooling joints

RoHS

**JTW** (Brass)  
**JTWS** (Stainless steel)

JTW Brass (C3604)  
JTWS Steel (SUS304)

Thread part JIS B 0203 Tapered thread for tubing  $R_{Rc}$  (PT)

Ⓜ JTW not conform to RoHS.     
 Ⓜ Use in atmospheric pressure 980kPa (10kgf/cm<sup>2</sup>) or lower.

B	T	D	d1	l	S	d	① Rc(PT)	② R(PT)	Part Number		L	
									Type	No.	5mm increments	10mm increments
14	13	10.5	6	10	3.97	9.728	1/8	1/8	<b>JTW</b> <b>JTWS</b> (L ≤ 250)	1 2 3	30~200	210~300
17	16	13.8	8	10	6.01	13.157	1/4	1/4				
21	17	17.3	10	12	6.35	16.662	3/8	3/8				

Ⓜ JTWS is L ≤ 250.

Order Part Number — L

**JTW** 2 — 150

**JTWS** 2 — 200

Days to Ship Quotation

P

Price Quotation

Alterations Part Number — (LC)

**JTW2** — **LC135**

Alteration	Code	Spec.	1Code
	<b>LC</b>	LC=1mm increments <span style="color: red;">Ⓜ</span> 30 < LC < 250 Dimensions of the head and thread remain unchanged	<span style="border: 1px solid orange; padding: 2px;">Quotation</span>

RoHS

**HX-JTW** Brass (Hexagonal hole type)

Brass (C3604)

Thread JIS B0203 tapered thread for tube  $R_{Rc}$  (PT)

Ⓜ Use in atmospheric pressure 980kPa (10kgf/cm<sup>2</sup>) or lower.  
Ⓜ Hexagonal holes bored at the tapered screw ②.

B	T	D	d1	Hexagonal wrench socket ○ H	l	S	d	① Rc(PT)	② R(PT)	Part Number		L
										Type	No.	
14	13	10	6	○ 6	9	3.97	9.728	1/8	1/8	<b>HX-JTW</b>	1 2 3	50~150 (10mm increments)
17	16	13	8	○ 8	11	6.01	13.157	1/4	1/4			
21	17	17	10	○ 10	13	6.35	16.662	3/8	3/8			

Specification of d1 dimension and Hexagonal wrench socket changed.

Order Part Number — L

**HX-JTW1** — 120

P

Price Quotation

Days to Ship Quotation