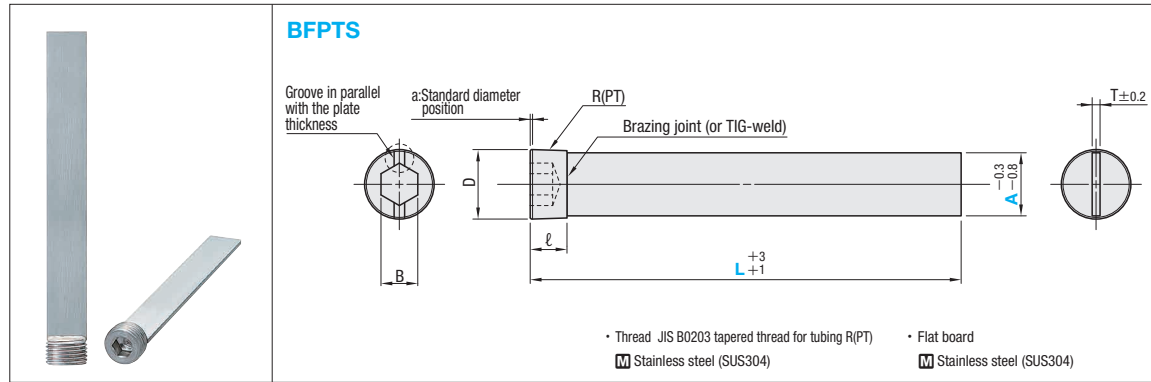


# STAINLESS STEEL BAFFLE BOARDS

— TAPERED SCREW PLUG TYPE —



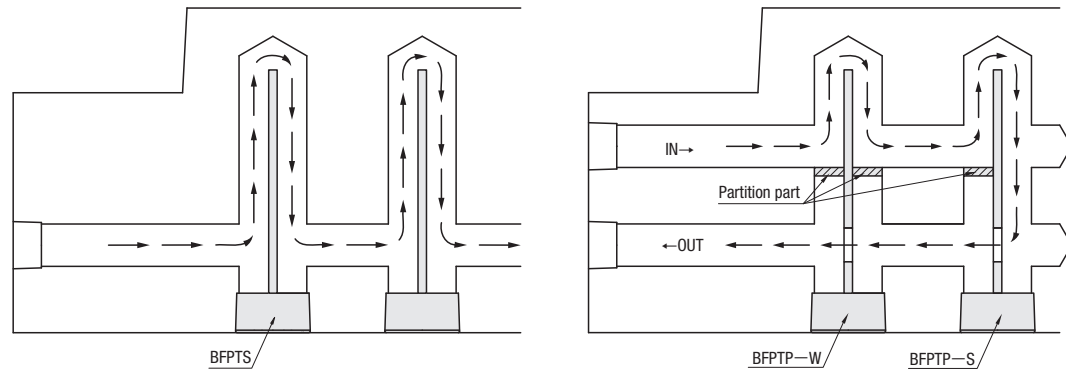
T	D (Reference)	a	ℓ	B	R(PT)	Part Number		L 5mm increments
						Type	A	
3	21.0	0.9	12	10	1/2	BFPTS	18	50~600
	26.4		14	14	3/4		20	
	33.2	1.1	17	17	1		24	

**P** Price **Quotation**

**Order** **Quotation**

**Days to Ship** **Quotation**

**ex** Example



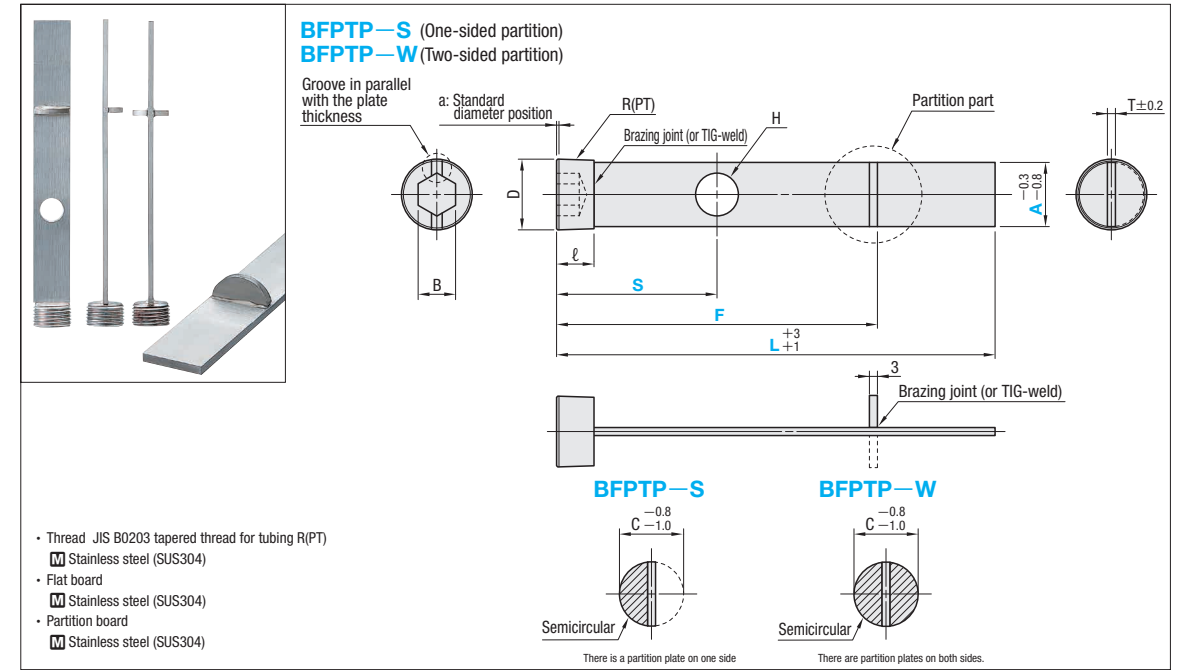
Because the baffle board is made of stainless steel it does not easily rust. Also, because it is integral with the tapered screw plug, maintenance is easy.

If there is an ejector pin or an oblique slide blocking the cooling water hole (transverse hole), partition the inside of the longitudinal water hole, and make a hole mid-way along the baffle board. This will result in a structure in which IN and OUT are in the same plane.

# STAINLESS STEEL BAFFLE BOARDS WITH PARTITION FUNCTION

— TAPERED SCREW PLUG TYPE —

Non JIS material definition is listed on P.1351 - 1352



T	D (Reference)	a	ℓ	B	R(PT)	H	C	Part Number		L 10mm increments	F 10mm increments	S 10mm increments			
								Type	A						
3	21.0	0.9	12	10	1/2	11	18	BFFTP-S (One-sided partition) BFFTP-W (Two-sided partition)	18	100~600	50~590	30~(F-10)			
									20						
	26.4		14	14	3/4	16	24								
						24									
	33.2		1.1	17	17	1	18		30				24	60~590	40~(F-10)
													30		

Set the water hole and the partition plate so that they are at least 10mm apart. ( $S \leq F - \frac{H}{2} - 13$ )

**Order** Part Number — L — F — S  
 BFFTP-S 20 — 500 — F400 — S100

**Days to Ship** **Quotation**

**P** Price **Quotation**