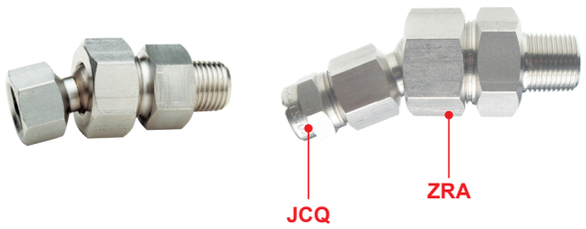
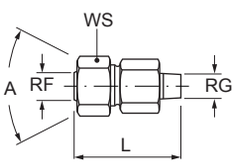


ZRA 1212 B1

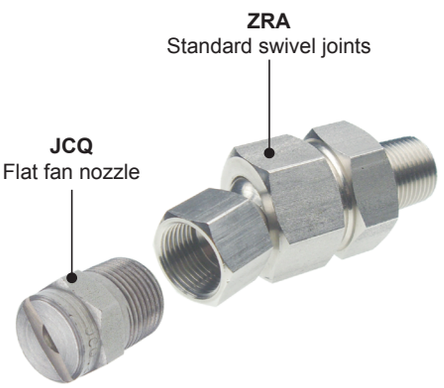


STANDARD SWIVEL JOINTS

ZRA / ZRB / ZRC are standard swivel joints for manufacturing plants requiring product diversification. The fitting and adjustment of the joints can be done easily by tightening the hexagonal screw cap.

- Typical applications: Cleaning equipment used in pre-treatment for coating process. Continuous casting cooling.
- Inlet thread size: 1/8", 1/4", 3/8", 1/2", 3/4"
- Outlet thread size: 1/8", 1/4", 3/8", 1/2", 3/4"
- Max working pressure: **LP** 21 bar
- Materials: **B1** AISI 303 Stainless steel; **B31** AISI 316L Stainless steel; **T1** Brass

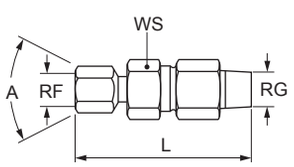
Code	RG poll	RF poll	L mm	A deg	WS mm	W g
ZRA 1212 xx YY	1/8"	1/8"	38	50°	22	57
ZRA 2525 xx YY	1/4"	1/4"	57			75
ZRA 2626 xx YY	1/4"	1/4"	67	60°	27	147
ZRA 3826 xx YY	3/8"	1/4"	67			150
ZRA 3838 xx YY	3/8"	3/8"	70			155
ZRA 5050 xx YY	1/2"	1/2"	74	40°	27	186
ZRA 7575 xx YY	3/4"	3/4"	92		40	468



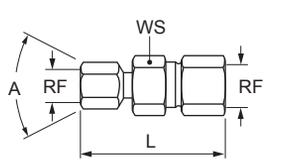
HOW TO MAKE UP THE PRODUCT CODE EX.: ZRA 1212 B1SB

ZRA 12 12 xx YY

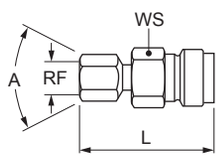
- CONNECTION: **SB** - BSP; **SN** - NPT
- MATERIAL: **B1** - AISI 303 Stainless steel; **B31** - AISI 316L Stainless steel; **T1** - Brass
- OUTLET THREAD SIZE: **12** - 1/8"; **25** - 1/4"; **38** - 3/8"; **50** - 1/2"; **75** - 3/4"
- INLET THREAD SIZE: **12** - 1/8"; **25** - 1/4"; **38** - 3/8"; **50** - 1/2"; **75** - 3/4"



ZRA



ZRB



ZRC

Nozzle type	Inlet	Outlet
ZRA	Male	Female
ZRB	Female	Female
ZRC	Welded	Female