



# 190 SERIES RBP



Designed for low working pressure up to 35Bar.  
Only available without valve (free-flow)

• **Materials**

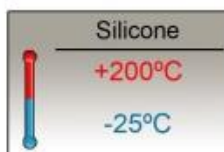
Brass DIN-EN 12164

Seals: Silicone

Balls: *AISI 316W 14401*

Springs: *AISI302 DIN 17224*

• **Working temperature (Seals)**



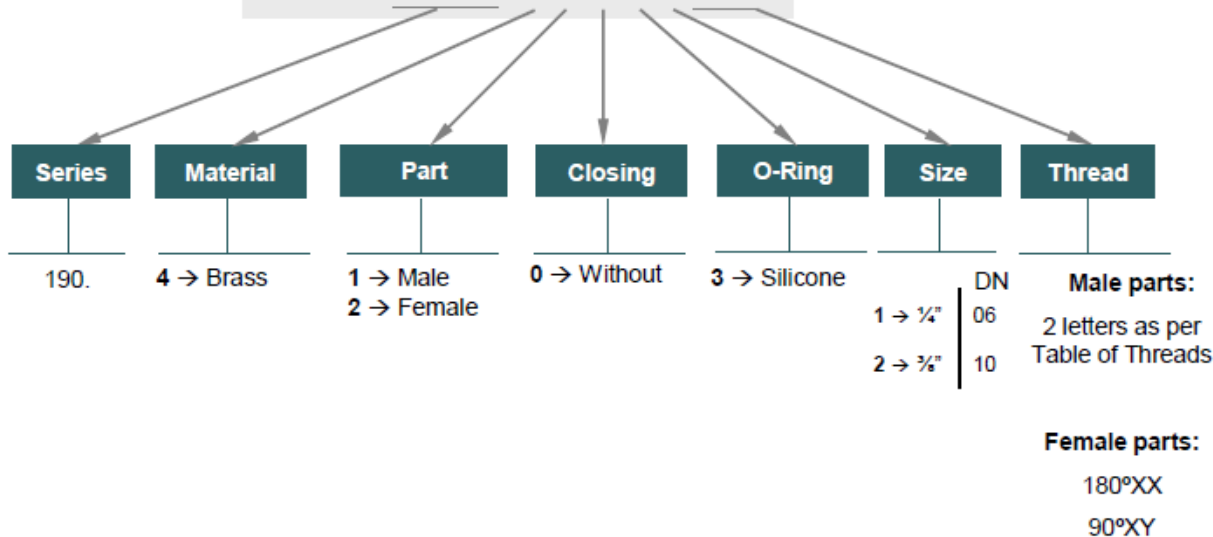
• **Applications:** Designed for Hot water Applications according to European Directive 97.23.EC Special for American market

• **Sectors:** Cooling system for moulds

**MODEL STRUCTURE**

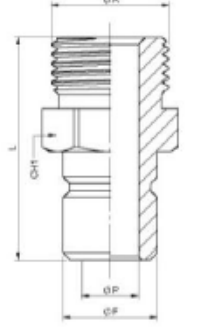
Example;

**190.41001 AN**

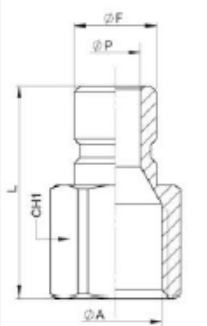




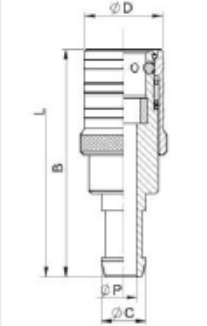
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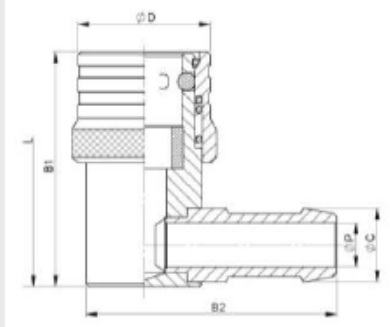
MALE						
DN	ØA	CH1	ØF	ØP	L	REF.
2/38	¼" BSP M.	14	9,60	6	26	190.41001AM
3/17	¼" BSP M.		13,30	8	31	190.41002AM
	¾" BSP M.	27				190.41002AN



MALE						
DN	ØA	CH1	ØF	ØP	L	REF.
2/38	¼" BSP M.	19	9,60	6	26	190.41001AB
3/17	¼" BSP	17	13,30	8	31	190.41002AB
	¾" BSP M.	27			34	190.41002AC



FEMALE						
DN	ØD	B	ØC	ØP	L	REF.
2/38	17	56	10	6	71,50	190.42031XX
3/17	23,50	57	13,30	8	82	190.42032XX



FEMALE							
DN	ØD	B1	B2	ØC	ØP	L	REF.
2/38	*	*	*	*	*	*	190.42031XY
3/17	24	42	48	13,30	8	60	190.42032XY