

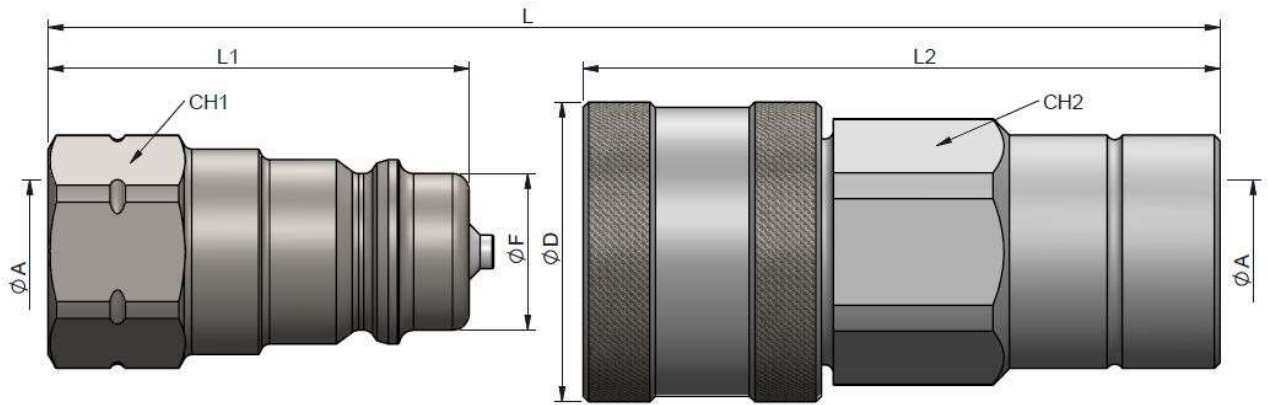


# 109 SERIES SMP

CARBON STEEL



## DN06



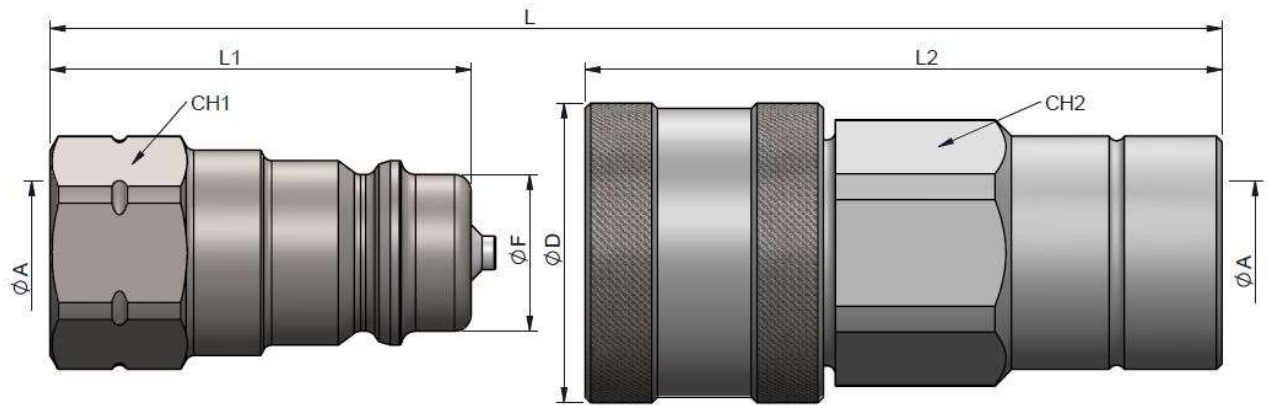
STANDARD MALE MODELS

DN	ØA	REF.		CH1	L1	ØF	L
06	1/4" BSP	109.11111AB	410Bar	19	38	14.10	76
	1/4" NPTF	109.11111BB					

STANDARD FEMALE MODELS

DN	ØA	REF.		CH2	L2	ØD	L
10	1/4" BSP	109.12111AB	410Bar	19	57.70	27	76
	1/4" NPTF	109.12111BB					

## DN13



STANDARD MALE MODELS

DN	ØA	REF.		CH1	L1	ØF	L
13	1/2" BSP	109.11113AD	410Bar	27	46	23.55	92
	1/2" NPTF	109.11113BD					
	3/4" - 16ORB	109.11113GF					
	7/8" - 14ORB	109.11113GH					

STANDARD FEMALE MODELS

DN	ØA	REF.		CH2	L2	ØD	L
13	1/2" BSP	109.12113AD	410Bar	27	74	42	92
	1/2" NPTF	109.12113BD					
	3/4" - 16ORB	109.12113GF					
	7/8" - 14ORB	109.12113GH					

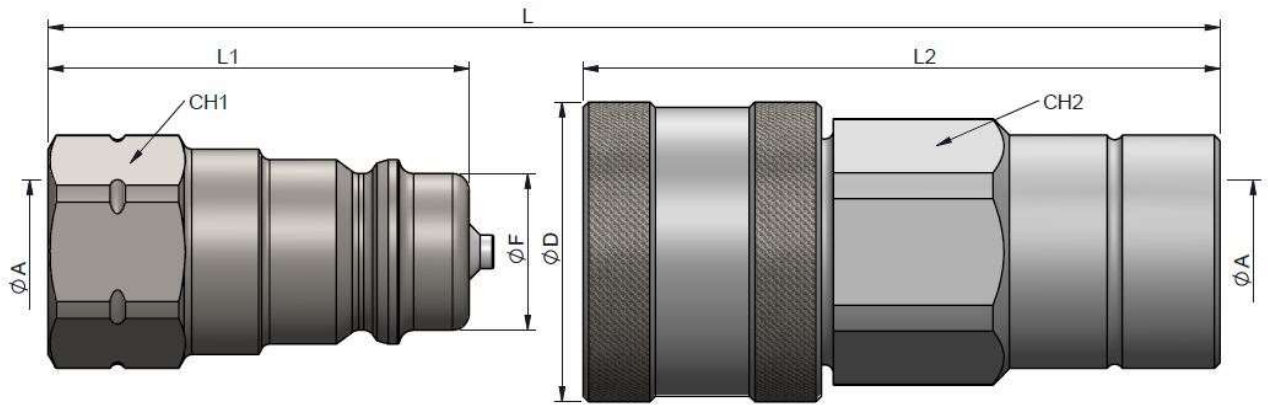


# 109 SERIES SMP

CARBON STEEL



DN20



STANDARD MALE MODELS

DN	ØA	REF.		CH1	L1	ØF	L
20	3/4" BSP	109.11114AE	310Bar	36	56	31.45	112
	3/4" NPTF	109.11114BE					
	1 1/16"–12ORB	109.11114GK					

STANDARD FEMALE MODELS

DN	ØA	REF.		CH2	L2	ØD	L
20	3/4" BSP	109.12114AE	310Bar	36	90	52	112
	3/4" NPTF	109.12114BE					
	1 1/16"–12ORB	109.12114GK					

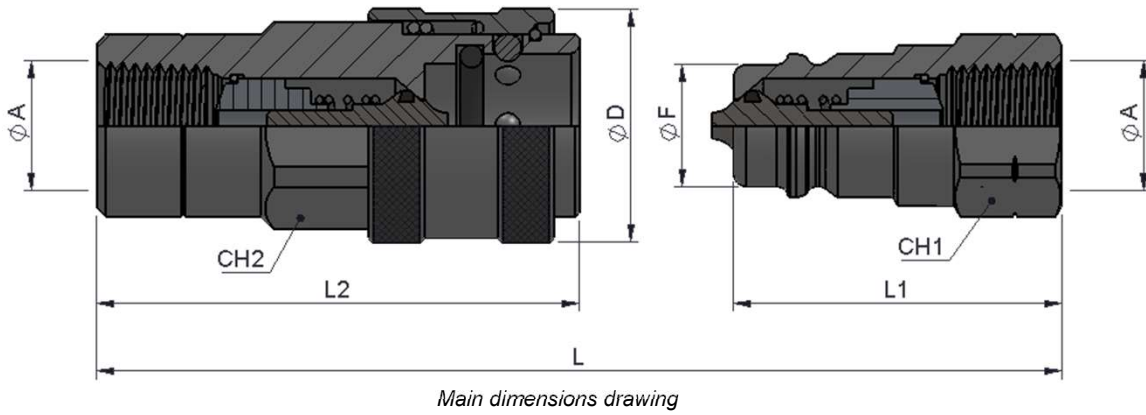
109-3

INTEVA reserves the right to make modifications in its products without prior notice. Any external or internal alteration in our products will automatically void the warranty.





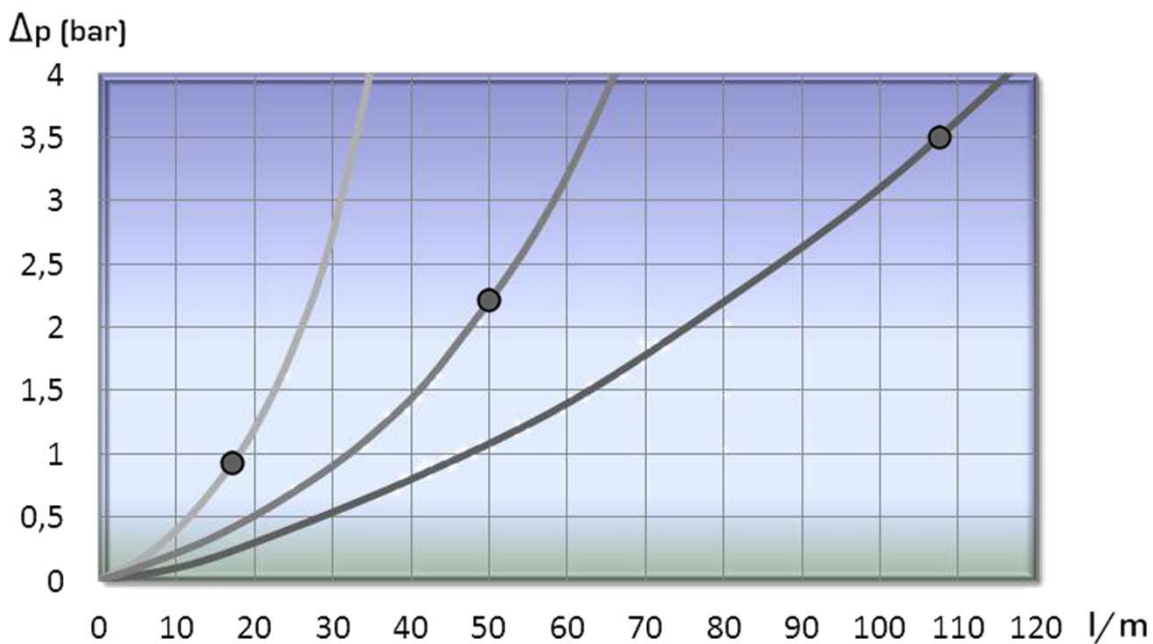
# 109 SERIES SMP



## TECHNICAL DATA

DN	Rated Flow	Min Burst Pressure (bar)			Max. Working Pressure
		Male	Female	Coupled	
06	15 l/m	1500	1600	1300	410 Bar
13	50 l/m	1400	1500	1300	410 Bar
20	110 l/m	1250	1400	1250	310 Bar

Test performed according to ISO 18869



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