INTEVA www.inteva.es CHECK VALVES

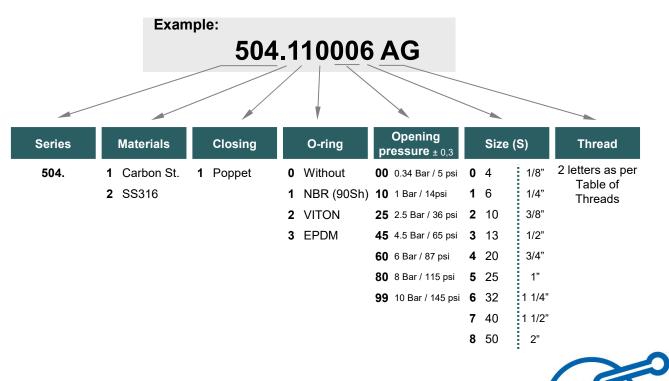
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TECHNICAL SPE	CIFICATIONS					
	Designed to avoid back flow in circuit. Metal closure (no O-ring): Steel construction without seals or other components to wear out.					
Features:						
realures:	High resistance	to pressure peaks.				
	5 psi standard c	pening pressure. Other opening press	ures on requ	uest.		
Available Size:	1/8" a 2" Working Temperature (O-rings)					
Operating pressure:	Up to 300 Bar			NBR	Viton	EPDM
Materials:	Dodu	Carbon Steel EN 10277-3	— I	+100°C	+200°C	+150°C
	Body:	Stainless Steel 316		-30°C	-10°C	-40°C
	O-rings:	NBR / VITON / EPDM				
	Springs:	EN 10270-3/-1/SH	Secto	ors:		
Available Threads:	BSP / NPTF*		Carbo	on Steel \rightarrow Ind	ustrial	
Closing System:	Poppet (without	o-ring) / Available with O-rings				
Applications:	Designed for oil	hydraulic (Group II- 2014/68/EU)	Stainless Steel → Industrial / Chemical / Offshore			
Interchangeables	GROMELLE 4000 / DMIC CVH		¢.			
Interchangeable:	PARKER DC / SNAP TITE CPIFF					

MODEL STRUCTURE



504

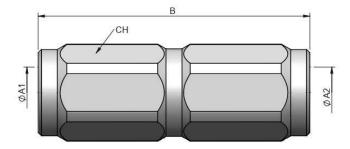


*On request and minimum quantity.



504 SERIES ATR CHECK VALVES CARBON STEEL

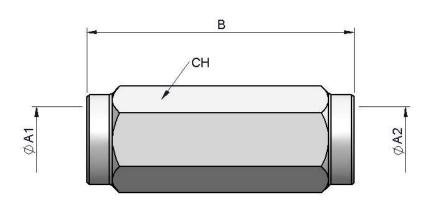
(S) 04 - 1/8"



STANDARD MODELS

(S)	ØA1/ØA2	REF.		сн	В
	1/8" BSP	504.110000AA	200		40.5
04	1/8" NPTF	504.110000BA	300	14	42.5

(S) 06 - <u>1</u>/4"



STANDARD MODELS

(S)	ØA1/ØA2	REF.	۲	СН	В
c	1/4" BSP	504.110001AB	200	40	50
6	1/4" NPTF	504.110001BB	300	19	56

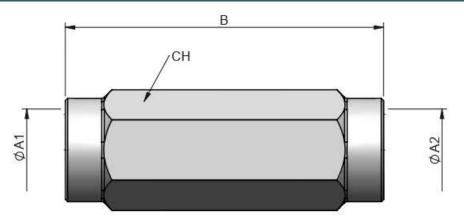






CARBON STEEL

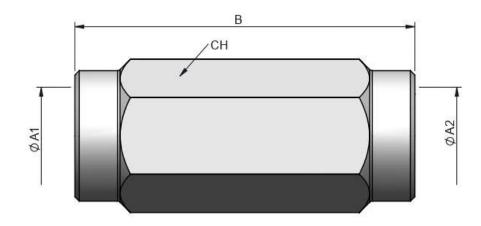
(S) 10 - 3/8"



STANDARD MODELS

(S)	ØA1/ØA2	REF.		СН	В
	3/8" BSP	504.110002AC	200	22	67 E
10	3/8" NPTF	504.110002BC	300	22	67.5

(S) 13 - 1/2"



STANDARD MODELS

(S)	ØA1/ØA2	REF.	٩	сн	В
40	1/2" BSP	504.110003AD	200	20	
13	1/2" NPTF	504.110003BD	300	30	77

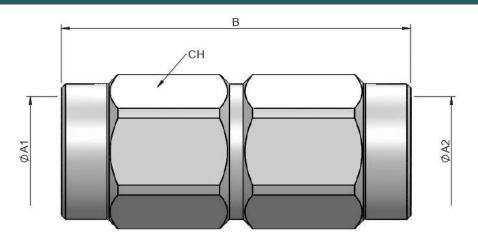






CARBON STEEL

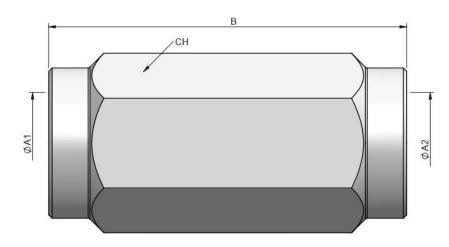
(S) 20 - 3/4"



STANDARD MODELS

(S)	ØA1/ØA2	REF.	٩	СН	В
20	3/4" BSP	504.110004AE		90	
20	3/4" NPTF	504.110004BE	300	36	50

(S) 25 - 1"



STANDARD MODELS

(S)	ØA1/ØA2	REF.	٢	СН	В
25	1" BSP	504.110005AF	300	40	400
25	1" NPTF	504.110005BF	300	46	106

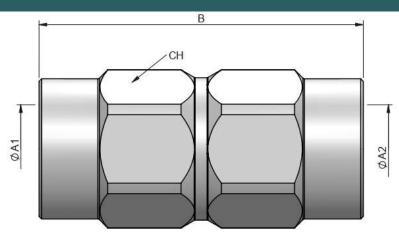






504 SERIES ATR CHECK VALVES CARBON STEEL

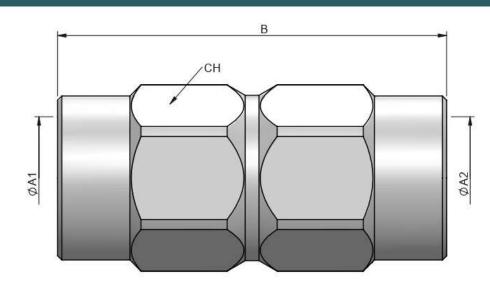
(S) 32 – 1 1/4"



STANDARD MODELS

(S)	ØA1/ØA2	REF.	Ş	СН	В
20	1 1/4" BSP	504.110006AG	200		405
32	1 1/4" NPTF	504.110006BG	300	55	125

(S) 40 – 1 1/2"



STANDARD MODELS

(S)	ØA1/ØA2	REF.		СН	В
	1 1/2" BSP	504.110007AH	200		140
40	1 1/2" NPTF	504.110007BH	300	60	140

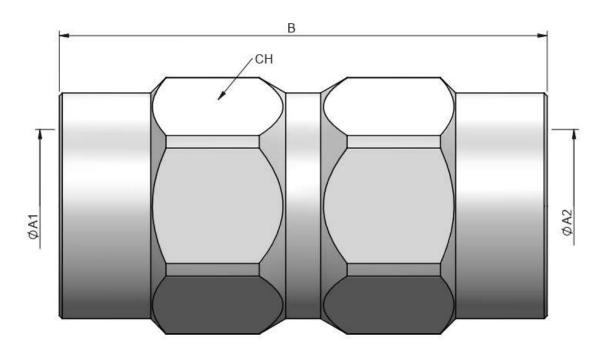






504 SERIES ATR CHECK VALVES CARBON STEEL

(S) 50 – 2"



STANDARD MODELS

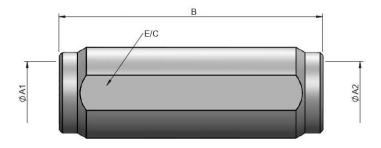
(S)	ØA1/ØA2	REF.	<u></u>	СН	В
	2" BSP	504.110008AI		160	
50	2" NPTF	504.110008BI	200	75	160







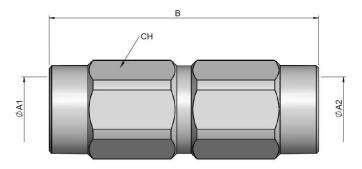
(S) 04 - 1/8"



STANDARD MODELS

(S)	ØA1/ØA2	REF.		СН	В
04	1/8" BSP	504.210000AA	200	44	42.5
04	1/8" NPTF	504.210000BA	300	14	42.5

(S) 06 - <u>1</u>/4"



STANDARD MODELS

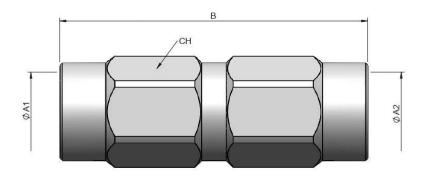
(S)	ØA1/ØA2	REF.		СН	В
	1/4" BSP	504.210001AB	200	300 19	50
6	1/4" NPTF	504.210001BB	300		56







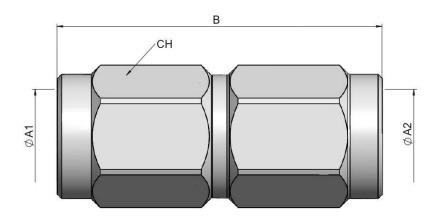
(S) 10 - 3/8"



STANDARD MODELS

(S)	ØA1/ØA2	REF.	(СН	В
40	3/8" BSP	504.210002AC		22	07.5
10	3/8" NPTF	504.210002BC	300	22	67.5

(S) 13 - 1/2"



STANDARD MODELS

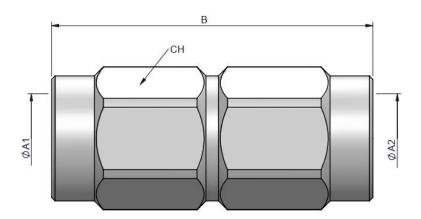
(S)	ØA1/ØA2	REF.	٢	сн	В
40	1/2" BSP	504.210003AD	200	20	
13	1/2" NPTF	504.210003BD	300	30	77







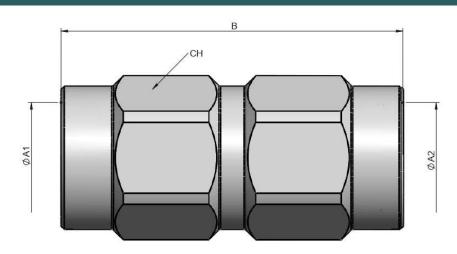
(S) 20 - 3/4"



STANDARD MODELS

(S)	ØA1/ØA2	REF.	٩	сн	В
20	3/4" BSP	504.210004AE	200	20	00
20	3/4" NPTF	504.210004BE	300	36	90

(S) 25 - 1"



STANDARD MODELS

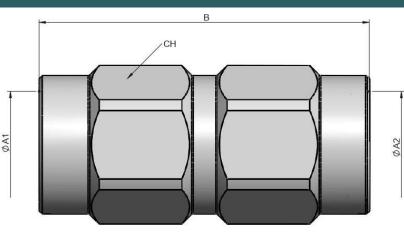
(S)	ØA1/ØA2	REF.		сн	В
25	1" BSP	504.210005AF	300	40	400
25	1" NPTF	504.210005BF	300	46	106







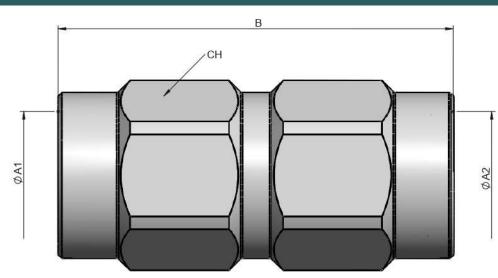
(S) 32 – 1 1/4"



STANDARD MODELS

(S)	ØA1/ØA2	REF.	8	СН	В
	1 1/4" BSP	504.210006AG		405	
32	1 1/4" NPTF	504.210006BG	300	55	125

(S) 40 – 1 1/2"



STANDARD MODELS

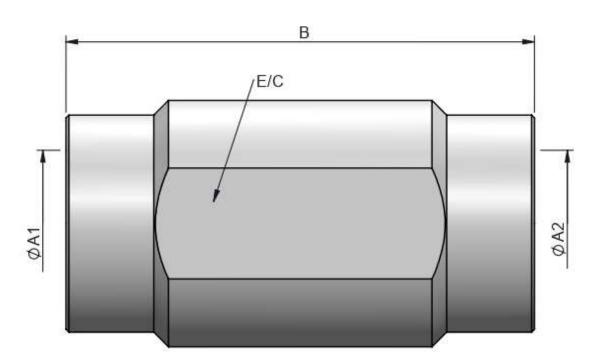
(S)	ØA1/ØA2	REF.	٩	СН	В
40	1 1/2" BSP	504.210007AH	200 00	440	
40	1 1/2" NPTF	504.210007BH	300	60	140







(S) <u>50 – 2"</u>



STANDARD MODELS

(S)	ØA1/ØA2	REF.		E/C	В
50	2" BSP	504.210008AI	200	75	160
50	2" NPTF	504.210008BI	200	75	160





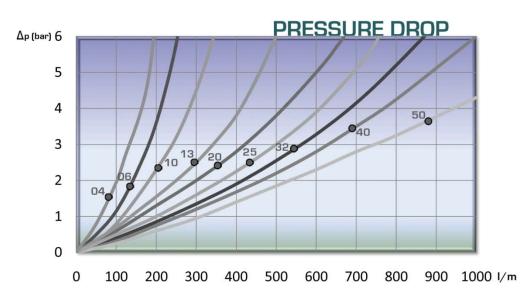


504 SERIES ATR CARBON STEEL & SS316

TECHNICAL DATA

04 8	:/ 2.11	Bar / psi 300 / 4350 300 / 4350	Bar / psi 1200 / 17400 1200 / 17400
06 26	6 / 6.87	300 / 4350	1200 / 17400
			12007 17400
10 44	4 / 11.6	300 / 4350	1200 / 17400
13 90	/ 23.85	300 / 4350	1200 / 17400
20 152	2 / 40.2	300 / 4350	1200 / 17400
25 200	0 / 52.8	300 / 4350	1200 / 17400
32 370	0 / 97.8	300 / 4350	1200 / 17400
40 59	98 / 158	300 / 4350	1200 / 17400
50 87	5 / 231	200 / 2900	800 / 11600

Test performed according to ISO 18869









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