



Serie A100 / Serie P3

MANGUERA ACERO INOXIDABLE SERIE A100

ESPECIFICACIONES

CERTIFICADO ISO 10380 (<http://chiribogayjara.com/ckfinder/userfiles/files/ISO10380.pdf>)

SERIE A100 - ANULAR INOXIDABLE PASO ESTÁNDAR

DISPONIBLE EN ACERO INOXIDABLE AISI 321; AISI 316L

RANGO DE TEMPERATURA: -200°C HASTA +550°C

(PULG.)	NUM.PARTE AEROFLEX	MALLAS TRENZADAS	D.E. MM	D.I. MM	RADIO MAXIMO DE CURVATURA MM		PRESION @ 23° C (bar/cm2)			PESO (kg/mtr)	
					ESTATICA	DINAMICA	MAX. DE TRABAJO	MAX. TEST	RUPTURA		
1/4"	A10016006	0	9.6					12	18	140	0.076
	A100161401006	1	10.8	6.2	25	85	120	180	480	0.150	
	A100162401006	2	12.0				192	288	768	0.24	
5/16"	A10016008	0	12.1					10	15	120	0.087
	A100161401008	1	13.3	8.2	32	125	100	150	400	0.167	
	A100162401008	2	14.5				160	240	640	0.260	
3/8"	A10016010	0	14.3					9	14	100	0.112
	A100161401010	1	15.5	10.3	38	140	90	135	360	0.215	
	A100162401010	2	16.7				144	216	576	0.333	
1/2"	A10016012	0	16.7					9	14	90	0.118
	A100161401012	1	17.9	12.2	45	140	80	128	320	0.240	
	A100162401012	2	19.1				128	192	512	0.379	
5/8"	A10016016	0	21.6					8	12	85	0.195
	A100161401016	1	23.0	16.2	58	160	70	105	280	0.400	
	A100162401016	2	24.4				112	168	448	0.630	
3/4"	A10016020	0	26.8					4	6	65	0.250
	A100161401020	1	28.3	20.2	70	170	64	96	256	0.495	
	A100162401020	2	29.8				102	154	410	0.765	
1"	A10016025	0	32.2					3	5	55	0.355
	A100161401025	1	33.7	25.4	85	190	50	75	200	0.630	
	A100162401025	2	35.2				80	120	320	0.930	
1.1/4"	A10016032	0	41.1					2	3	50	0.445
	A100161401032	1	42.7	34.3	105	260	40	60	160	0.847	
	A100162401032	2	44.3				64	96	256	1.281	
1.1/2"	A10016040	0	49.5					1	2	45	0.682
	A100161401040	1	51.1	40.1	130	300	35	53	140	1.172	
	A100162401040	2	52.7				56	84	224	1.694	

2"	A10016050	0	60.3	50.3	160	320	1	2	45	0.880
	A100161401050	1	62.3				30	45	120	1.606
	A100162401050	2	64.3				48	72	192	2.383

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