

Aladin Pressring


- Pressringe sind gemäss EMPA-Prüfbericht bis 7 bar gas- und wasserdicht
- Einsatz bei Kernlochbohrungen, Futterrohre (Mauerhülsen), Mauerdurchführungen
- Flanschen / Verbindungselemente V2A, Dichtung NBR
- Alle Pressringe können in geteilter Ausführung geliefert werden



Orig. Nr.	Rohr/Kabel-Ø aussen mm	Typ/DN	Bohrung mm	Ø innen mm	Ø-aussen mm	Gewicht kg	Stück	CHF Stück	
70.7814	8-12	50/12	50	12	48	0.50	1	33601-0585	42.65
70.4932	14-18	50/18	50	18	48	0.50	1	33601-0586	42.65
70.3693	19-23	50/23	50	23	48	0.50	1	33601-0587	42.65
70.5588	8-12	60/12	60	12	58	0.50	1	33601-0588	43.70
70.4153	14-18	60/18	60	18	58	0.50	1	33601-0589	43.70
70.2307	19-23	60/23	60	23	58	0.26	1	33601-0285	43.70
70.3434	24-28	60/28	60	28	58	0.50	1	33601-0590	43.70
70.3011	31-35	60/35	60	35	58	0.50	1	33601-0591	43.70
70.2529	24-28	70/28	70	28	68	0.33	1	33601-0286	47.85
70.3111	31-35	70/35	70	35	68	0.50	1	33601-0592	47.85
70.4462	14-18	80/18	80	18	78	0.50	1	33601-0593	51.00
70.3322	19-23	80/23	80	23	78	0.50	1	33601-0594	51.00
70.2308	24-28	80/28	80	28	78	0.50	1	33601-0595	51.00
70.2309	31-35	80/35	80	35	78	0.43	1	33601-0287	51.00
70.2310	38-43	80/43	80	43	78	0.50	1	33601-0596	51.00
70.2311	47-52	80/52	80	52	78	0.50	1	33601-0597	51.00
70.3112	31-35	90/35	90	35	88	1.00	1	33601-0598	59.30
70.2466	38-43	90/43	90	43	88	0.51	1	33601-0288	59.30
70.2528	47-52	90/52	90	52	88	0.42	1	33601-0289	59.30
70.4393	19-23	100/23	100	23	98	1.00	1	33601-0599	67.60
70.2463	24-28	100/28	100	28	98	0.70	1	33601-0423	59.30
70.4534	29-33	100/33	100	33	98	1.00	1	33601-0600	59.30
70.4103	31-36	100/36	100	35	98	0.74	1	33601-0290	59.30
70.2312	38-43	100/43	100	43	98	0.69	1	33601-0291	59.30
70.2313	47-52	100/52	100	52	98	0.61	1	33601-0292	59.30
70.9876	53-57	100/57	100	57	98	0.70	1	33601-0712	59.30
70.2980	56-60	100/60	100	60	98	0.52	1	33601-0293	59.30
70.2314	60-66	100/66	100	66	98	0.45	1	33601-0294	59.30
70.3432	31-36	110/36	110	36	108	1.00	1	33601-0601	109.20
70.3762	38-43	110/43	110	43	108	1.00	1	33601-0602	109.20
70.4428	47-52	110/52	110	52	108	1.00	1	33601-0603	109.20
70.3856	60-66	110/66	110	66	108	1.00	1	33601-0604	109.20
70.4154	31-36	120/36	120	36	118	1.00	1	33601-0713	94.65
70.3075	38-43	120/43	120	43	118	1.10	1	33601-0296	94.65
70.2467	47-52	120/52	120	53	118	1.02	1	33601-0297	94.65
70.3923	53-57	120/57	120	57	118	1.00	1	33601-0606	94.65
70.2315	60-66	120/66	120	66	118	0.87	1	33601-0298	94.65
70.4630	70-75	120/75	120	75	118	1.00	1	33601-0605	94.65
70.2316	74-78	120/78	120	78	118	0.72	1	33601-0295	94.65
70.3443	RMA 40+50	120/83	120	83	118	0.96	1	33601-0519	94.65
70.9877	31-36	125/36	125	36	123	0.70	1	33601-0714	103.00
70.3802	38-43	125/43	125	43	123	0.80	1	33601-0424	103.00
70.3805	47-52	125/52	125	52	123	0.80	1	33601-0425	103.00
70.3803	60-66	125/66	125	66	123	1.13	1	33601-0426	103.00
70.3804	74-78	125/78	125	78	123	0.80	1	33601-0427	103.00
70.3806	RMA 40+50	125/83	125	83	123	0.80	1	33601-0428	98.80
70.9878	31-36	130/36	130	36	128	0.80	1	33601-0715	138.35
70.4552	38-43	130/43	130	43	128	1.00	1	33601-0607	138.35
70.5063	47-52	130/52	130	52	128	1.00	1	33601-0608	138.35
70.3682	60-66	130/66	130	66	128	1.00	1	33601-0609	138.35
70.3342	74-78	130/78	130	78	128	1.00	1	33601-0610	138.35
70.4619	88-93	130/93	130	93	128	0.90	1	33601-0716	138.35
70.4512	38-43	150/43	150	43	148	1.50	1	33601-0611	123.80
70.3407	47-52	150/52	150	52	148	1.50	1	33601-0612	123.80
70.3114	60-66	150/66	150	66	148	1.50	1	33601-0613	123.80
70.3083	74-78	150/78	150	78	148	1.50	1	33601-0614	123.80
70.3050	81-86	150/86	150	86	148	1.50	1	33601-0615	123.80
70.2317	88-93	150/93	150	93	148	1.19	1	33601-0299	123.80
70.3948	RMA 63+90	150/98	150	98	148	1.14	1	33601-0518	123.80
70.2318	101-106	150/106	150	106	148	2.50	1	33601-0300	123.80
70.4279	106-112	150/112	150	112	148	2.60	1	33601-0717	132.10
70.3704	110-116	150/116	150	116	148	2.70	1	33601-0718	132.10



Fortsetzung Aladin Pressring

Orig. Nr.	Rohr/Kabel-Ø aussen mm	Typ/DN	Bohrung mm	Ø innen mm	Ø-aussen mm	Gewicht kg	 Stück	CHF Stück
70.3692	60-66	160/66	160	66	158	1.50	1 33601-0616	181.00
70.4178	88-93	160/93	160	93	158	1.50	1 33601-0617	181.00
70.5479	38-43	200/43	200	43	198	2.10	1 33601-0719	287.05
70.3801	47-52	200/52	200	52	198	2.20	1 33601-0720	287.05
70.3458	60-66	200/66	200	66	198	2.30	1 33601-0721	287.05
70.4602	70-75	200/75	200	75	198	2.35	1 33601-0722	287.05
70.3570	88-93	200/93	200	93	198	2.40	1 33601-0723	219.45
70.2319	108-112	200/112	200	112	198	2.49	1 33601-0301	219.45
70.2320	112-116	200/116	200	116	198	2.40	1 33601-0302	219.45
70.2400	123-128	200/128	200	128	198	2.14	1 33601-0303	219.45
70.2971	131-132	200/136	200	136	198	1.50	1 33601-0618	219.45
70.2321	139-144	200/144	200	144	198	1.79	1 33601-0304	219.45
70.3949	108-112	250/112	250	112	248	2.00	1 33601-0724	265.20
70.3859	123-128	250/128	250	128	248	2.10	1 33601-0725	265.20
70.2322	159-164	250/164	250	164	248	3.25	1 33601-0305	260.00
70.2323	167-182	250/172	250	172	248	6.00	1 33601-0306	260.00
70.2401	177-182	250/182	250	182	248	6.20	1 33601-0307	260.00
70.3051	150-156	250/156	250	156	248	2.00	1 33601-0619	260.00
70.2402	200-206	300/206	300	206	298	4.31	1 33601-0308	320.35
70.2324	219-227	300/227	300	227	298	6.50	1 33601-0309	320.35
70.2325	247-252	350/252	350	252	348	7.00	1 33601-0310	370.25
70.3139	253-258	350/258	350	258	348	2.00	1 33601-0620	370.25
70.2399	272-276	350/276	350	276	348	2.00	1 33601-0621	370.25
70.2326	277-282	350/282	350	282	348	7.00	1 33601-0311	370.25
70.3236	313-318	400/318	400	318	398	2.00	1 33601-0622	577.20
70.3699	322-326	400/326	400	326	398	7.00	1 33601-0312	577.20
70.3249	354-360	500/360	500	358	498	3.00	1 33601-0623	893.40
70.3235	398-404	500/404	500	404	498	3.00	1 33601-0624	893.40
70.3248	450-455	550/455	550	455	548	3.00	1 33601-0625	961.00
70.3247	499-505	700/505	700	505	698	3.00	1 33601-0626	1'153.40
70.3318	557-562	700/562	700	562	698	3.00	1 33601-0627	1'232.40

Flanschen und Verbindungselemente V4A auf Anfrage