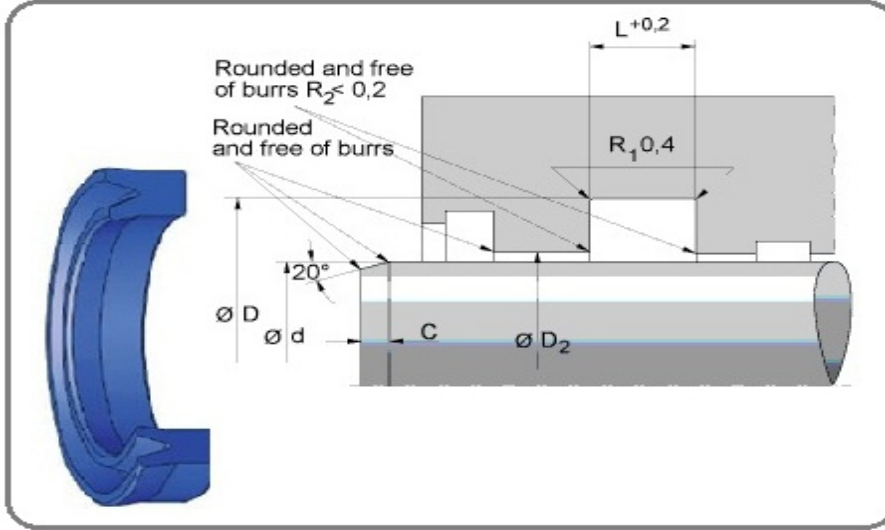



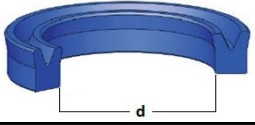
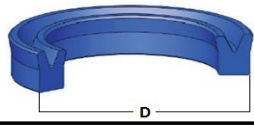

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ NUTRİNGİ - W022

W022 hidrolik boğaz nutringi , iç dudak kesitinin düşük olması sebebiyle boğaz sızdırmazlık elemanları arasında en çok kullanılan keçe türüdür. Özellikle hidrolik silindirlerde ve iş makina grubunda sıklıkla kullanılmaktadır. Yüksek sıcaklık ve basıncın yoğun olduğu durumlarda Viton kauçuk türünden özel üretimde yapılmaktadır.



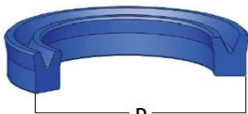



EGE			
W022-002	2,5	5	1,7
W022-002/1	2	4,5	1,7
W022-002/2	2	5,5	2,6
W022-003	3	7	3
W022-003/1	3	6,5	3
W022-003/2	3	6	2,5
W022-003/3	3,17	8,76	3,96
W022-004/1	4	8	3
W022-004/2	4	12	4,5
W022-004/3	4	9	3,5
W022-004/4	4,76	11,11	3,96
W022-004/5	4	10	4,2
W022-005	5	12	4,5
W022-006	6	13	5,5
W022-006/1	6	10	3
W022-006/2	6,35	12,76	3,96
W022-006/3	6	12	4
W022-006/4	6	13	5
W022-006/5	6	14	5,8
W022-008	8	14	4
W022-008/1	8	16	6
W022-008/2	8	14	4,5
W022-008/4	8	16	5,5
W022-008/5	8	13	3



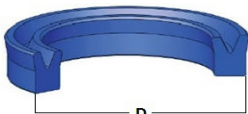

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ NUTRİNGİ - W022

			
W022-009/1	9	15	9
W022-009/2	9,52	16,5	3,96
W022-010	10	18	5,5
W022-010/1	10	16	4,5
W022-010/2	10	14	4
W022-010/3	10	16	6
W022-010/4	10	14	2
W022-010/5	10	20	6,5
W022-010/6	10	20	4,5
W022-010/7	10	13,6	2,3
W022-011	11,11	19,05	3,96
W022-012	12	22	8
W022-012/1	12	20	5,5
W022-012/2	12	17	3,7
W022-012/3	12	22	5
W022-012/4	12	18	4,5
W022-012/5	12	22	7,5
W022-012/6	12	16	3
W022-013/1	13	23	8
W022-013/2	13	21,43	4,76
W022-014	14	22	5,5
W022-014/1	14,28	20,63	4,76
W022-015	15	23	6
W022-015/1	15,87	22,22	4,76
W022-016	16	20,5	5
W022-016/1	16	22	4,5
W022-016/10	16	22	5
W022-016/2	16	26	7
W022-016/3	16	24	5,5
W022-016/4	16	24	6,5
W022-016/5	16	23	5,5
W022-016/6	16	22	4
W022-016/7	16	26	7,5
W022-016/8	16	26	5
W022-016/9	16	24	5
W022-017/1	17,46	23,81	4,76
W022-018	18	24	5
W022-018/1	18	25	5
W022-018/2	18	25	5,5
W022-018/3	18	28	7
W022-018/4	18	22	3
W022-018/5	18	25	4,5
W022-019	19,05	25,4	4,76
W022-020	20	30	6
W022-020/10	20	32	6
W022-020/11	20	32	7
W022-020/12	20	28,57	4,76
W022-020/2	20	30	10


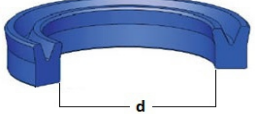
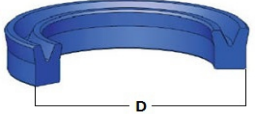

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ NUTRİNGİ - W022

			
W022-020/3	20	32	7,5
W022-020/4	20	28	5,5
W022-020/6	20	26	3,5
W022-020/7	20	30	8
W022-020/8	20	30	7
W022-020/9	20	30	7,5
W022-022	22	32	6
W022-022/1	22	30	8
W022-022/2	22	30	7
W022-022/3	22	30	5,5
W022-022/4	22,22	31,75	6,35
W022-022/6	22	29	5
W022-022/7	22,22	31,75	4,76
W022-023	23	31	5,5
W022-023/1	23,81	36,51	6,35
W022-025	25	35	6
W022-025/1	25	35	8
W022-025/10	25	33	5,5
W022-025/3	25	35	7
W022-025/4	25	33	10
W022-025/5	25	37	6
W022-025/6	25	40	10
W022-025/7	25	32	6
W022-025/8	25	35	10
W022-025/9	25	35	7,5
W022-028	28	38	6
W022-028/10	28	35	7
W022-028/11	28	36	8
W022-028/2	28	38	10
W022-028/4	28	36	5,5
W022-028/6	28	38	7
W022-028/7	28	36	5
W022-028/8	28	38	8
W022-028/9	28	36	5,7
W022-030	30	40	8
W022-030/1	30	40	6
W022-030/2	30	40	7
W022-030/3	30	38	6,3
W022-030/4	30	38	6
W022-030/5	30	38	5,5
W022-030/6	30	38	5,7
W022-030/7	30	42	8,5
W022-030/8	30	38	8
W022-030/9	30,16	38,1	6,35
W022-031	31,75	44,45	6,35
W022-032	32	42	7
W022-032/1	32	48	8
W022-033	33	40	5,5
W022-033/1	33,33	40,64	4,76



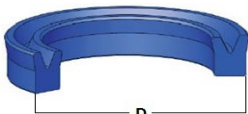

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ NUTRİNGİ - W022

			
W022-034	34	44	7
W022-034/1	34,92	50,8	7,93
W022-035	35	45	8
W022-035/1	35	45	7
W022-035/3	35	50	8
W022-035/4	35	45	6
W022-035/5	35	45	10
W022-035/6	35	43	6
W022-035/7	35	43	8
W022-036	36	46	8
W022-036/2	36	46	10
W022-036/3	36	46	7
W022-038	38,1	50,8	9,52
W022-040	40	50	10
W022-040/2	40	50	7
W022-040/3	40	50	8
W022-040/4	40	55	10
W022-040/6	40	48	8
W022-040/7	40	48	5,4
W022-040/9	40	48	5,8
W022-041	41,27	50,8	5,56
W022-042	42	52	7
W022-042/1	42,86	53,97	9,52
W022-044	44,45	57,15	7,93
W022-045	45	55	10
W022-045/2	45	61	12
W022-045/3	45	55	7
W022-045/4	45	60	7
W022-045/5	45	65	10
W022-045/7	45	60	9
W022-050	50	60	10
W022-050/2	50	60,33	9,52
W022-050/3	50	65	10
W022-050/4	50	60	7
W022-050/5	50	60	6
W022-050/6	50	62	10
W022-050/7	50	62	8
W022-052	52	62	10
W022-052/1	52	69	9
W022-054	54	64	7
W022-055	55	65	10
W022-055/1	55	70	10
W022-055/2	55	64	7,3
W022-055/3	55	65	7,3
W022-056	56	68	8,5
W022-056/2	56	66	10
W022-060	60	70	10
W022-060/1	60	74	8
W022-060/2	60	75	12

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ NUTRİNGİ - W022

			
W022-060/3	60	70	8,5
W022-060/4	60	72	8,5
W022-060/5	60	70	12
W022-063	63	73	6,5
W022-063/1	63,5	76,2	9,52
W022-063/2	63	75	8,5
W022-063/3	63	73	12
W022-063/4	63	78	10
W022-065	65	75	10
W022-068	68	80	8,5
W022-069/1	69,85	85	13
W022-070	70	80	12
W022-070/1	70	85	10
W022-070/4	70	82	8,5
W022-070/5	70	90	14,5
W022-075	75	85	12
W022-075/1	75	95	12
W022-080	80	90	12
W022-080/1	80	92	9,5
W022-080/2	80	92	8,5
W022-080/3	80	92	7,5
W022-080/4 PU	80	100	13,5
W022-082	82,5	95,25	9,52
W022-085	85	95	12
W022-085/1	85	95	7
W022-090	90	100	12
W022-090/1	90	102	8,5
W022-090/2	90	110	11,5
W022-095	95	105	12
W022-095/1	95	110	12
W022-100	100	110	14
W022-100 PU	100	110	14
W022-100/1 PU	100	115	9
W022-100/2	100	115	12
W022-100/3	100	115	10
W022-100/4	100	120	13,5
W022-105	105	120	12
W022-106	106	120	10
W022-110	110	130	14
W022-110/1 PU	110	130	11,5
W022-115	115	125	12
W022-118 PU	118	133	9
W022-120	120	135	9,5
W022-120/2	120	140	14,6
W022-120/3 PU	120	140	11,5
W022-125	125	135	13,5
W022-125/1	125	145	12
W022-125/2	125	145	14
W022-130	130	140	13,5

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ NUTRİNGİ - W022

			
W022-130/1 PU	130	150	15
W022-132	132	142	6
W022-135	135	145	12
W022-140/1	140	160	14
W022-150	150	160	13,5
W022-150/1	150	170	15
W022-150/3 PU	150	170	13,5
W022-155	155	165	12
W022-160	160	170	12
W022-160/2	160	180	15
W022-160/3	160	184	15
W022-165 PU	165	180	11
W022-170	170	180	14,5
W022-170/1	170	190	15
W022-180/1	180	200	12
W022-180/2	180	195	12,5
W022-180/3	180	190	11
W022-185	185	195	12
W022-185/1	185	215	20
W022-200	200	235	21
W022-200/1	200	225	15
W022-200/2	200	220	15
W022-210	210	240	28
W022-212	212	224	10
W022-215	215	225	12
W022-220	220	240	15
W022-220/1	220	250	20
W022-220/2	220	250	22,7
W022-220/3 PU	220	245	19
W022-240	240	250	12
W022-240/1	240	260	15
W022-240/2	240	270	18
W022-245	245	290	25
W022-250	250	270	15
W022-252	252	273	10
W022-280	280	300	15
W022-330 PU	330	360	22,8