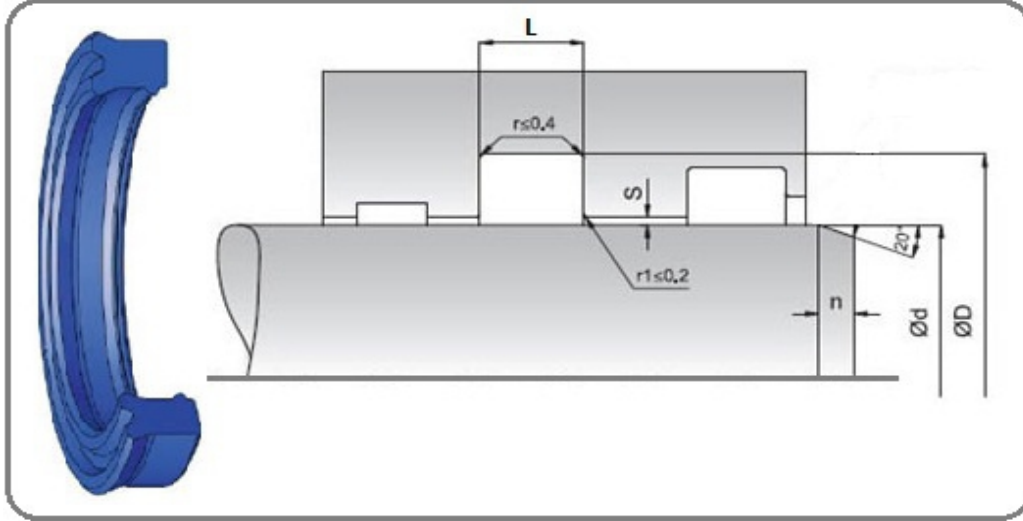



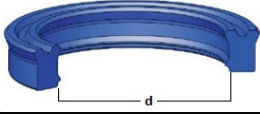
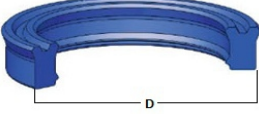

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ KEÇESİ - W038

W038 boğaz keçesinin en büyük özelliği ikinci dudağa bağlı olarak yüksek sızdırmazlık sağlaması ayrıca yüksek basınçlı ortamlarda sızdırmazlığının mükemmel olmasıdır. W038 boğaz keçesi ağırlıklı olarak , fork-lift , teleskopik silindir ve iş makinalarında kullanılmaktadır.


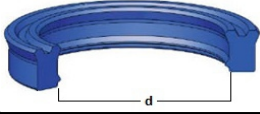
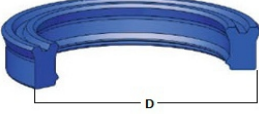



Logo	Diagram 1	Diagram 2	Diagram 3
EGE			
W038-006	6	14	6,3
W038-008	8	16	6,3
W038-010	10	18	6,3
W038-012	12	19	6,3
W038-012/1	12	20	6,3
W038-014	14	22	6,3
W038-015	15	21,5	4,7
W038-016	16	24	6,3
W038-016/1	16	22	4,5
W038-018	18	26	6,3
W038-018/1	18	26	9
W038-018/2	18	25	5,5
W038-020	20	27	6,3
W038-020/1	20	28	6,3
W038-020/2	20	30	8
W038-022	22	28	5
W038-022/1	22	30	6,3
W038-022/2	22	30	8
W038-022/3	22	32	9
W038-022/5	22,22	28,57	7,35
W038-024	24,5	30	5
W038-025	25	33	6,3
W038-025/1	25	33	8
W038-025/2	25	35	8


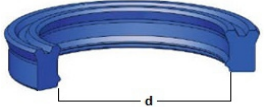
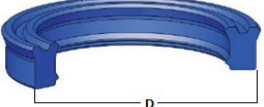

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ KEÇESİ - W038

			
W038-025/3	25	35	11
W038-028	28	38	6,3
W038-028/1	28	38	8
W038-028/2	28	36	7,3
W038-028/3	28	36	6,3
W038-030	30	38	6,3
W038-030/1	30	38	9
W038-030/2	30	36	7
W038-030/3	30	40	7,5
W038-030/4	30	40	11
W038-031	31,75	38,1	7,35
W038-032	32	40	9
W038-032/1	32	42	8
W038-032/2	32	40	8
W038-032/3	32	40	7,5
W038-034	34	50	11
W038-035	35	43	6,3
W038-035/1	35	43	9
W038-035/2	35	45	11
W038-035/3	35	50	11
W038-036	36	44	6,3
W038-036/1	36	44	9
W038-037 PU	37	47	11
W038-038	38	50	9,5
W038-038/1	38,1	47,62	8,92
W038-040	40	48	6,3
W038-040/1	40	48	9
W038-040/2	40	50	8
W038-040/3	40	50	11
W038-040/4	40	55	11
W038-040/5	40	60	11
W038-040/6	40	50	9
W038-040/7	40	48	7
W038-042	42	50	7
W038-042/1	42	52	9
W038-044	44,45	53,97	8,92
W038-045	45	53	6,3
W038-045/1	45	55	6,3
W038-045/2	45	55	8
W038-045/3	45	55	11
W038-045/4	45	52	13
W038-046	46	54	9
W038-048	48	60	7
W038-050	50	58	9
W038-050/1	50	60	8
W038-050/2	50	60	10
W038-050/3	50	60	11
W038-050/4	50	65	11

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ KEÇESİ - W038

			
W038-050/5	50	70	14,5
W038-050/6	50,8	60,32	8,92
W038-055	55	63	9
W038-055/1	55	65	11
W038-055/2	55	65	13
W038-055/3	55	65	9
W038-056	56	66	7,5
W038-056/1	56	71	12,5
W038-056/2	56	64	9
W038-060	60	68	9
W038-060/1	60	70	8,5
W038-060/2	60	70	11
W038-060/3	60	70	12,5
W038-060/4	60	72	10
W038-060/5	60	68	13
W038-060/6	60	70	8
W038-061	61	69	9
W038-063	63	71	9
W038-063/1	63,5	73,02	10,52
W038-065	65	73	9
W038-065/1	65	75	13,5
W038-070	70	78	9
W038-070/1	70	80	13
W038-070/2	70	85	12,5
W038-070/3	70	82	10
W038-074 PU	74	82	9
W038-075	75	83	9
W038-075/1	75	85	9
W038-076	76	84	9
W038-076/1	76,2	85,72	10,52
W038-078	78	86	13
W038-080	80	88	9
W038-080/1	80	90	11
W038-080/2	80	90	13
W038-080/3	80	95	12,5
W038-080/4	80	96	10,5
W038-080/5	80	92	10
W038-085	85	93	9
W038-085/1	85	95	13
W038-086	86	101	13
W038-088	88	96	9
W038-090	90	98	9
W038-090/1	90	102	10
W038-090/2	90	105	12,5
W038-090/3	90	110	15
W038-091	91	99	9
W038-095	95	103	9
W038-095/1	95	105	9

HİDROLİK - BOĞAZ SIZDIRMAZLIK ELEMANI - BOĞAZ KEÇESİ - W038

			
W038-097	97	105	14
W038-097/1	97	105	13
W038-100	100	108	12,5
W038-100/1	100	115	13
W038-100/2	100	120	16
W038-104 PU	104	112	9
W038-105	105	113	9
W038-106	106	116	9
W038-107	107	115	9
W038-108	108	116	9
W038-110	110	130	16
W038-110/1	110	125	10,5
W038-112	112	127	13
W038-115	115	123	9
W038-115/1	115	125	9
W038-118	118	126	14
W038-120	120	128	12,5
W038-120/1	120	135	16
W038-125	125	145	16
W038-135	135	143	12,5
W038-135/1	135	145	9
W038-145	145	153	9
W038-155	155	163	12,5
W038-155/1 PU	155	170	12,5
W038-160	160	170	9
W038-180	180	190	12
W038-185	185	195	9
W038-210	210	220	12
W038-212	212	223	9