

Алматы (7273)495-231  
 Ангарск (3955)60-70-56  
 Архангельск (8182)63-90-72  
 Астрахань (8512)99-46-04  
 Барнаул (3852)73-04-60  
 Белгород (4722)40-23-64  
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 Владивосток (423)249-28-31  
 Владикавказ (8672)28-90-48  
 Владимир (4922)49-43-18  
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Иваново (4932)77-34-06  
 Ижевск (3412)26-03-58  
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 Казань (843)206-01-48  
 Калининград (4012)72-03-81  
 Калуга (4842)92-23-67  
 Кемерово (3842)65-04-62  
 Киров (8332)68-02-04  
 Коломна (4966)23-41-49  
 Кострома (4942)77-07-48  
 Краснодар (861)203-40-90  
 Красноярск (391)204-63-61  
 Курск (4712)77-13-04  
 Курган (3522)50-90-47  
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Магнитогорск (3519)55-03-13  
 Москва (495)268-04-70  
 Мурманск (8152)59-64-93  
 Набережные Челны (8552)20-53-41  
 Нижний Новгород (831)429-08-12  
 Новокузнецк (3843)20-46-81  
 Ноябрьск (3496)41-32-12  
 Новосибирск (383)227-86-73  
 Омск (3812)21-46-40  
 Орел (4862)44-53-42  
 Оренбург (3532)37-68-04  
 Пенза (8412)22-31-16  
 Петрозаводск (8142)55-98-37  
 Псков (8112)59-10-37  
 Пермь (342)205-81-47

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 Рязань (4912)46-61-64  
 Самара (846)206-03-16  
 Санкт-Петербург (812)309-46-40  
 Саратов (845)249-38-78  
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 Саранск (8342)22-96-24  
 Симферополь (3652)67-13-56  
 Смоленск (4812)29-41-54  
 Сочи (862)225-72-31  
 Ставрополь (8652)20-65-13  
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 Тамбов (4752)50-40-97  
 Тверь (4822)63-31-35

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 Томск (3822)98-41-53  
 Тула (4872)33-79-87  
 Тюмень (3452)66-21-18  
 Ульяновск (8422)24-23-59  
 Улан-Удэ (3012)59-97-51  
 Уфа (347)229-48-12  
 Хабаровск (4212)92-98-04  
 Чебоксары (8352)28-53-07  
 Челябинск (351)202-03-61  
 Череповец (8202)49-02-64  
 Чита (3022)38-34-83  
 Якутск (4112)23-90-97  
 Ярославль (4852)69-52-93

<https://kastas.nt-rt.ru/> || [ksi@nt-rt.ru](mailto:ksi@nt-rt.ru)

## K68 - ROD GUIDE RING



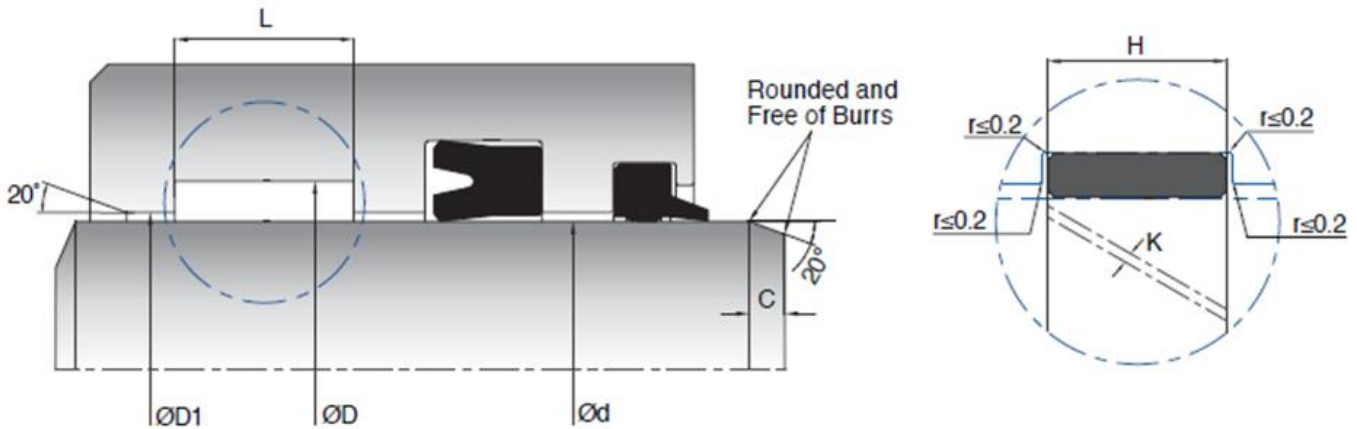
K68 is a glass-fibre reinforced POM guide ring, designed for general purpose in hydraulic applications. Glass-fibre composition in the material increases the load bearing capacity of the guiding element.

### Advantages

- Easy installation
- The high form stability at operating temperature range
- Wide dimension range

### Area of Application

- Agricultural machinery
- Mobile machinery
- Industrial cylinders
- Light and medium duty cylinders



	d (f8)	D (H8)	D1 (H9)	L (+0.2/-0)	H	MATERIAL	Kastas CODE
K68-008	8	11	8.4	3.3	3.1	PM9902	10022438
K68-015	15	20	15.5	5.7	5.5	PM9902	10022441

	<b>d (f8)</b>	<b>D (H8)</b>	<b>D1 (H9)</b>	<b>L (+0.2/-0)</b>	<b>H</b>	<b>MATERIAL</b>	<b>Kastaş CODE</b>
K68-016	16	20	16.4	9.6	9.4	PM9902	10022442
K68-016/1	16	19	16.4	6	5.8	PM9902	10022443
K68-018	18	22	18.4	9.6	9.4	PM9902	10022448
K68-018/1	18	22	18.4	15	14.8	PM9902	10022449
K68-020	20	24	20.4	9.6	9.4	PM9902	10022451
K68-020/1	20	26	20.6	4	3.8	PM9902	10022453
K68-020/2	20	26	20.6	9.7	9.5	PM9902	10022454
K68-020/3	20	25	20.5	5.6	5.4	PM9902	10022455
K68-020/5	20	23	20.4	2.5	2.3	PM9902	10022457
K68-020/6	20	23	20.4	5.6	5.4	PM9902	10022458
K68-022	22	26	22.4	9.6	9.4	PM9902	10022460
K68-022/1	22	25	22.4	4.2	4	PM9902	10022461
K68-022/2	22	27	22.5	9.7	9.5	PM9902	10022462
K68-022/4	22	26	22.4	5.2	5	PM9902	10022464
K68-025	25	31	25.6	9.6	9.4	PM9902	10022466
K68-025/1	25	29	25.4	9.6	9.4	PM9902	10022467
K68-025/2	25	30	25.5	5.6	5.4	PM9902	10022469
K68-025/3	25	31	25.6	9.9	9.7	PM9902	10022470
K68-025/4	25	29	25.4	6.4	6.2	PM9902	10022471
K68-025/5	25	30	25.5	15.2	15	PM9902	10022472
K68-025/7	25	28	25.4	5.5	5.3	PM9902	10022474
K68-025/8	25	28	25.4	3.2	3	PM9902	10022475
K68-025/10	25	29	25.4	5.6	5.4	PM9902	10022468
K68-026	26	32	26.6	10	9.8	PM9902	10022477
K68-027	27	32	27.5	5.6	5.4	PM9902	10022478
K68-027/1	27	31	27.4	9.6	9.4	PM9902	10022479
K68-028	28	32	28.4	9.7	9.5	PM9902	10022480
K68-028/2	28	33	28.5	6.4	6.2	PM9902	10022482
K68-028/3	28	33	28.5	5.7	5.5	PM9902	10022483
K68-028/4	28	34	28.6	9.7	9.5	PM9902	10022484
K68-028/5	28	33	28.5	9.7	9.5	PM9902	10022485
K68-028/6	28	32	28.4	6.4	6.2	PM9902	10022486
K68-028/7	28	32	28.4	10.2	10	PM9902	10022487
K68-030	30	35	30.5	15.2	15	PM9902	10022489
K68-030/1	30	34	30.4	9.7	9.5	PM9902	10022490
K68-030/2	30	36	30.6	9.5	9.3	PM9902	10022491
K68-030/3	30	35	30.5	9.7	9.5	PM9902	10022493

	<b>d (f8)</b>	<b>D (H8)</b>	<b>D1 (H9)</b>	<b>L (+0.2/-0)</b>	<b>H</b>	<b>MATERIAL</b>	<b>Kastaş CODE</b>
K68-030/4	30	35	30.5	8.2	8	PM9902	10022495
K68-030/5	30	35	30.5	5.6	5.4	PM9902	10022496
K68-031	31	36	31.5	11.4	11.2	PM9902	10022500
K68-032	32	36	32.4	9.7	9.5	PM9902	10022501
K68-032/1	32	38	32.6	9.6	9.4	PM9902	10022502
K68-032/2	32	37	32.5	11.2	11	PM9902	10022503
K68-032/3	32	37	32.5	5.6	5.4	PM9902	10022504
K68-032/4	32	35.1	32.4	4	3.8	PM9902	10022505
K68-032/5	32	36	32.4	6.4	6.2	PM9902	10022506
K68-033	33	36	33.4	4	3.8	PM9902	10022508
K68-035	35	40	35.5	15.2	15	PM9902	10022509
K68-035/1	35	39	35.4	9.7	9.5	PM9902	10022510
K68-035/2	35	40	35.5	9.9	9.7	PM9902	10022512
K68-035/3	35	41	35.6	9.6	9.4	PM9902	10022513
K68-035/4	35	40	35.5	5.6	5.4	PM9902	10022514
K68-035/5	35	40	35.5	6.3	6.1	PM9902	10022515
K68-035/6	35	40	35.5	9.7	9.5	PM9902	10022516
K68-035/7	35	41	35.6	20	19.8	PM9902	10022518
K68-035/8	35	39	35.4	6.5	6.3	PM9902	10022519
K68-035/10	35	41	35.6	13	12.8	PM9902	10022511
K68-036	36	40	36.4	9.7	9.5	PM9902	10022521
K68-036/1	36	42	36.6	9.8	9.6	PM9902	10022522
K68-036/2	36	41	36.5	9.7	9.5	PM9902	10022523
K68-036/3	36	41	36.5	5.6	5.4	PM9902	10022524
K68-036/4	36	40	36.4	6.1	5.9	PM9902	10022525
K68-036/5	36	40	36.4	6.4	6.2	PM9902	10022526
K68-036/7	36	40	36.4	15.2	15	PM9902	10022528
K68-038	38	42	38.4	9.6	9.4	PM9902	10022530
K68-038/1	38	41	38.4	21	20.8	PM9902	10022532
K68-038/2	38	42	38.4	4.2	4	PM9902	10022533
K68-039	39	44	39.5	15.4	15.2	PM9902	10022534
K68-039/1	39	45	39.6	10	9.8	PM9902	10022535
K68-040	40	45	40.5	15.2	15	PM9902	10022536
K68-040/1	40	44	40.4	9.7	9.5	PM9902	10022537
K68-040/2	40	46	40.6	9.8	9.6	PM9902	10022541
K68-040/3	40	45	40.5	9.7	9.5	PM9902	10022542
K68-040/4	40	45	40.5	20.2	20	PM9902	10022543

	<b>d (f8)</b>	<b>D (H8)</b>	<b>D1 (H9)</b>	<b>L (+0.2/-0)</b>	<b>H</b>	<b>MATERIAL</b>	<b>Kastaş CODE</b>
K68-040/5	40	45	40.5	5	4.8	PM9902	10022544
K68-040/6	40	45	40.5	5.6	5.4	PM9902	10022545
K68-040/7	40	46	40.6	13	12.8	PM9902	10022546
K68-040/8	40	44	40.4	6.5	6.3	PM9902	10022547
K68-040/9	40	45	40.5	9.8	9.6	PM9902	10022548
K68-040/10	40	46	40.6	9.7	9.5	PM9902	10022538
K68-040/11	40	45	40.5	9.9	9.7	PM9902	10022539
K68-040/12	40	45	40.5	8.2	8	PM9902	10022540
K68-041	41	46	41.5	5.6	5.4	PM9902	10022549
K68-043	43	48	43.5	5.8	5.6	PM9902	10022550
K68-044.45	44.45	50.8	45.05	19.25	19.05	PM9902	10022551
K68-045	45	50	45.5	15.2	15	PM9902	10022553
K68-045/1	45	51	45.6	9.7	9.5	PM9902	10022554
K68-045/2	45	50	45.5	9.7	9.5	PM9902	10022556
K68-045/3	45	51	45.6	12.7	12.5	PM9902	10022557
K68-045/4	45	49	45.4	20	19.8	PM9902	10022559
K68-045/5	45	50	45.5	5.6	5.4	PM9902	10022560
K68-045/6	45	50	45.5	9.9	9.7	PM9902	10022561
K68-045/7	45	48	45.4	4	3.8	PM9902	10022562
K68-045/8	45	51	45.6	20	19.8	PM9902	10022563
K68-045/9	45	51	45.6	8.2	8	PM9902	10022564
K68-045/10	45	50	45.5	8.2	8	PM9902	10022555
K68-046	46	50	46.4	15.2	15	PM9902	10022565
K68-046/1	46	50	46.4	4.2	4	PM9902	10022566
K68-047	47	53	47.6	13	12.8	PM9902	10022567
K68-048	48	54	48.6	9.8	9.6	PM9902	10022568
K68-048/1	48	53	48.5	9.6	9.4	PM9902	10022569
K68-049	49	55	49.6	10	9.8	PM9902	10022570
K68-050	50	55	50.5	15.2	15	PM9902	10022571
K68-050/1	50	56	50.6	9.7	9.5	PM9902	10022575
K68-050/2	50	56	50.6	12.7	12.5	PM9902	10022579
K68-050/3	50	55	50.5	8.2	8	PM9902	10022580
K68-050/4	50	55	50.5	20.2	20	PM9902	10022581
K68-050/5	50	55	50.5	9.7	9.5	PM9902	10022582
K68-050/6	50	55	50.5	5.6	5.4	PM9902	10022583
K68-050/8	50	55	50.5	9.9	9.7	PM9902	10022584
K68-050/10	50	53	50.4	5.6	5.4	PM9902	10022576

	<b>d (f8)</b>	<b>D (H8)</b>	<b>D1 (H9)</b>	<b>L (+0.2/-0)</b>	<b>H</b>	<b>MATERIAL</b>	<b>Kastaş CODE</b>
K68-050/11	50	56	50.6	20.2	20	PM9902	10022577
K68-050/12	50	56	50.6	8.2	8	PM9902	10022578
K68-050.8	50.8	57.15	51.4	19.25	19.05	PM9902	10022572
K68-050.8/1	50.8	53.98	51.2	25.6	25.4	PM9902	10022573
K68-050.8/2	50.8	57.15	51.4	12.8	12.6	PM9902	10022574
K68-051	51	55	51.4	10	9.8	PM9902	10022586
K68-055	55	60	55.5	15.2	15	PM9902	10022587
K68-055/1	55	61	55.6	9.7	9.5	PM9902	10022588
K68-055/2	55	60	55.5	8.2	8	PM9902	10022589
K68-055/3	55	60	55.5	20.2	20	PM9902	10022590
K68-055/4	55	61	55.6	12.7	12.5	PM9902	10022591
K68-055/5	55	60	55.5	9.7	9.5	PM9902	10022592
K68-055/6	55	60	55.5	5.6	5.4	PM9902	10022593
K68-055/7	55	60	55.5	5.8	5.6	PM9902	10022594
K68-055/8	55	60	55.5	9.9	9.7	PM9902	10022595
K68-056	56	62	56.6	12.7	12.5	PM9902	10022596
K68-056/1	56	60	56.4	9.8	9.6	PM9902	10022597
K68-056/2	56	61	56.5	9.7	9.5	PM9902	10022598
K68-056/3	56	60	56.4	8.1	7.9	PM9902	10022599
K68-056/4	56	62	56.6	20.2	20	PM9902	10022600
K68-056/6	56	61	56.5	9.9	9.7	PM9902	10022601
K68-056/7	56	62	56.6	8.2	8	PM9902	10022602
K68-058	58	63	58.5	9.7	9.5	PM9902	10022604
K68-058/1	58	63	58.5	5.6	5.4	PM9902	10022605
K68-058/2	58	63	58.5	10	9.8	PM9902	10022606
K68-058/3	58	63	58.5	15.2	15	PM9902	10022607
K68-060	60	65	60.5	15.2	15	PM9902	10022610
K68-060/1	60	66	60.6	12.7	12.5	PM9902	10022611
K68-060/2	60	65	60.5	9.7	9.5	PM9902	10022619
K68-060/3	60	65	60.5	20.2	20	PM9902	10022620
K68-060/4	60	65	60.5	8.2	8	PM9902	10022622
K68-060/5	60	66	60.6	9.9	9.7	PM9902	10022623
K68-060/6	60	65	60.5	5.5	5.3	PM9902	10022624
K68-060/7	60	64	60.4	19.5	19.3	PM9902	10022625
K68-060/8	60	64	60.4	10.2	10	PM9902	10022626
K68-060/9	60	66	60.6	9.7	9.5	PM9902	10022627
K68-060/10	60	65	60.5	9.5	9.3	PM9902	10022612

	<b>d (f8)</b>	<b>D (H8)</b>	<b>D1 (H9)</b>	<b>L (+0.2/-0)</b>	<b>H</b>	<b>MATERIAL</b>	<b>Kastaş CODE</b>
K68-060/11	60	65	60.5	9.9	9.7	PM9902	10022613
K68-060/12	60	65	60.5	24.7	24.5	PM9902	10022614
K68-060/13	60.3	63.33	60.7	15	14.8	PM9902	10022615
K68-060/14	60	65	60.5	4.2	4	PM9902	10022616
K68-060/15	60	66	60.6	20.2	20	PM9902	10022617
K68-060/16	60	66	60.6	8.2	8	PM9902	10022618
K68-062	62	65	62.4	20	19.8	PM9902	10022628
K68-063	63	69	63.6	12.7	12.5	PM9902	10022629
K68-063/1	63	68	63.5	9.7	9.5	PM9902	10022631
K68-063/2	63	67	63.4	6.5	6.3	PM9902	10022632
K68-063/4	63	69	63.6	30.2	30	PM9902	10022633
K68-063/5	63	68	63.5	30.2	30	PM9902	10022634
K68-063/6	63	69	63.6	9.2	9	PM9902	10022635
K68-063.5	63.4	66.68	63.8	25.2	25	PM9902	10022630
K68-065	65	70	65.5	15.2	15	PM9902	10022636
K68-065/1	65	71	65.6	12.7	12.5	PM9902	10022638
K68-065/2	65	70	65.5	5.6	5.4	PM9902	10022639
K68-065/3	65	70	65.5	7	6.8	PM9902	10022640
K68-065/4	65	70	65.5	9.9	9.7	PM9902	10022641
K68-065/5	65	70	65.5	9.7	9.5	PM9902	10022642
K68-066	66	70	66.4	10	9.8	PM9902	10022643
K68-067	67	72	67.5	5.6	5.4	PM9902	10022644
K68-069.85	69.85	76.2	70.45	19.25	19.05	PM9902	10022645
K68-070	70	75	70.5	15.2	15	PM9902	10022646
K68-070/1	70	76	70.6	12.7	12.5	PM9902	10022647
K68-070/2	70	75	70.5	5.6	5.4	PM9902	10022653
K68-070/3	70	76	70.6	25.2	25	PM9902	10022654
K68-070/4	70	76	70.6	10.2	10	PM9902	10022655
K68-070/5	70	75	70.5	9.7	9.5	PM9902	10022656
K68-070/7	70	75	70.5	30.2	30	PM9902	10022658
K68-070/8	70	75	70.5	9.9	9.7	PM9902	10022659
K68-070/9	70	75	70.5	39.7	39.5	PM9902	10022660
K68-070/12	70	75	70.5	20.2	20	PM9902	10022650
K68-072	72	80	72.6	6.2	6	PM9902	10022662
K68-072/1	72	78	72.6	12.7	12.5	PM9902	10022663
K68-074	74	80	74.6	12.2	12	PM9902	10022664
K68-075	75	80	75.5	15.2	15	PM9902	10022667

	<b>d (f8)</b>	<b>D (H8)</b>	<b>D1 (H9)</b>	<b>L (+0.2/-0)</b>	<b>H</b>	<b>MATERIAL</b>	<b>Kastaş CODE</b>
K68-075/1	75	81	75.6	12.7	12.5	PM9902	10022668
K68-075/2	75	80	75.5	8.2	8	PM9902	10022669
K68-075/3	75	80	75.5	9.7	9.5	PM9902	10022670
K68-075/4	75	80	75.5	5.6	5.4	PM9902	10022671
K68-075/6	75	83	75.6	9.7	9.5	PM9902	10022673
K68-075/7	75	81	75.6	19.2	19	PM9902	10022674
K68-075/8	75	80	75.5	9.9	9.7	PM9902	10022675
K68-075/9	75	80	75.5	25.2	25	PM9902	10022677
K68-076	76	80	76.4	15.2	15	PM9902	10022678
K68-080	80	85	80.5	15.2	15	PM9902	10022679
K68-080/1	80	86	80.6	12.7	12.5	PM9902	10022680
K68-080/2	80	84	80.4	9.5	9.3	PM9902	10022684
K68-080/3	80	85	80.5	9.7	9.5	PM9902	10022685
K68-080/4	80	86	80.6	25	24.8	PM9902	10022686
K68-080/5	80	85	80.5	20	19.8	PM9902	10022687
K68-080/6	80	84	80.4	8.3	8.1	PM9902	10022688
K68-080/7	80	86	80.6	30.2	30	PM9902	10022689
K68-080/8	80	85	80.5	9.9	9.7	PM9902	10022690
K68-080/9	80	85	80.5	5.6	5.4	PM9902	10022691
K68-080/10	80	84	80.4	15	14.8	PM9902	10022681
K68-080/11	80	85	80.5	9.5	9.3	PM9902	10022682
K68-080/12	80	85	80.5	24.7	24.5	PM9902	10022683
K68-084	84	90	84.6	15.2	15	PM9902	10022693
K68-085	85	90	85.5	15.2	15	PM9902	10022694
K68-085/1	85	91	85.6	12.7	12.5	PM9902	10022695
K68-085/2	85	90	85.5	5.7	5.5	PM9902	10022696
K68-085/3	85	90	85.5	9.9	9.7	PM9902	10022697
K68-085/4	85	90	85.5	9.7	9.5	PM9902	10022698
K68-085/5	85	90	85.5	15	14.8	PM9902	10022699
K68-086	86	92	86.6	12.7	12.5	PM9902	10022701
K68-090	90	95	90.5	15.2	15	PM9902	10022702
K68-090/1	90	96	90.6	12.7	12.5	PM9902	10022704
K68-090/2	90	95	90.5	9.7	9.5	PM9902	10022705
K68-090/3	90	95	90.5	5.8	5.6	PM9902	10022706
K68-090/4	90	94	90.4	15.2	15	PM9902	10022707
K68-090/6	90	96	90.6	40	39.8	PM9902	10022709
K68-090/7	90	96	90.6	30.2	30	PM9902	10022710

	<b>d (f8)</b>	<b>D (H8)</b>	<b>D1 (H9)</b>	<b>L (+0.2/-0)</b>	<b>H</b>	<b>MATERIAL</b>	<b>Kastaş CODE</b>
K68-090/8	90	95	90.5	9.9	9.7	PM9902	10022711
K68-094	94	100	94.6	13	12.8	PM9902	10022715
K68-094/1	94	100	94.6	15.2	15	PM9902	10022716
K68-095	95	100	95.5	15.2	15	PM9902	10022717
K68-095/1	95	101	95.6	12.7	12.5	PM9902	10022718
K68-095/2	95	100	95.5	9.7	9.5	PM9902	10022719
K68-095/3	95	100	95.5	5.6	5.4	PM9902	10022720
K68-095/4	95	103	95.6	9.7	9.5	PM9902	10022721
K68-095/6	95	100	95.5	8.2	8	PM9902	10022722
K68-100	100	105	100.5	15.2	15	PM9902	10022723
K68-100/1	100	106	100.6	12.7	12.5	PM9902	10022724
K68-100/2	100	104	100.4	15.2	15	PM9902	10022725
K68-100/3	100	105	100.5	9.9	9.7	PM9902	10022726
K68-100/4	100	104	100.4	15	14.8	PM9902	10022727
K68-100/5	100	105	100.5	15	14.8	PM9902	10022728
K68-100/6	100	105	100.5	9.7	9.5	PM9902	10022729
K68-101	101	105	101.4	15.2	15	PM9902	10022730
K68-104	104	110	104.6	10.2	10	PM9902	10022731
K68-105	105	110	105.5	15.2	15	PM9902	10022734
K68-105/1	105	110	105.5	8.2	8	PM9902	10022736
K68-105/2	105	110	105.5	9.7	9.5	PM9902	10022737
K68-105/3	105	115	105.6	17	16.8	PM9902	10022738
K68-105/4	105	115	105.6	17.2	17	PM9902	10022739
K68-105/5	105	110	105.5	9.9	9.7	PM9902	10022740
K68-110	110	116	110.6	12.7	12.5	PM9902	10022742
K68-110/1	110	115	110.5	9.7	9.5	PM9902	10022743
K68-110/2	110	115	110.5	20.2	20	PM9902	10022744
K68-110/3	110	116	110.6	7.7	7.5	PM9902	10022745
K68-110/4	110	115	110.5	15	14.8	PM9902	10022746
K68-110/5	110	116	110.6	25.6	25.4	PM9902	10022747
K68-114	114	119	114.5	15	14.8	PM9902	10022749
K68-115	115	120	115.5	15.2	15	PM9902	10022750
K68-115/1	115	121	115.6	12.7	12.5	PM9902	10022751
K68-115/2	115	120	115.5	9.7	9.5	PM9902	10022752
K68-115/3	115	120	115.5	15	14.8	PM9902	10022753
K68-119	119	125	119.6	15.2	15	PM9902	10022754
K68-120	120	125	120.5	15.2	15	PM9902	10022756



	<b>d (f8)</b>	<b>D (H8)</b>	<b>D1 (H9)</b>	<b>L (+0.2/-0)</b>	<b>H</b>	<b>MATERIAL</b>	<b>Kastaş CODE</b>
K68-120/1	120	126	120.6	12.7	12.5	PM9902	10022757
K68-120/2	120	125	120.5	9.7	9.5	PM9902	10022758
K68-120/3	120	125	120.5	9.9	9.7	PM9902	10022759
K68-125	125	131	125.6	12.7	12.5	PM9902	10022760
K68-125/1	125	130	125.5	15.2	15	PM9902	10022761
K68-125/2	125	130	125.5	7.2	7	PM9902	10022762
K68-125/3	125	130	125.5	9.9	9.7	PM9902	10022763
K68-125/4	125	130	125.5	15	14.8	PM9902	10022764
K68-130	130	135	130.5	15.2	15	PM9902	10022766
K68-130/1	130	136	130.6	12.7	12.5	PM9902	10022767
K68-133	133	140	133.6	15.2	15	PM9902	10022769
K68-135	135	140	135.5	9.7	9.5	PM9902	10022771
K68-135/1	135	140	135.5	15.2	15	PM9902	10022772
K68-140	140	145	140.5	15.2	15	PM9902	10022773
K68-140/1	140	146	140.6	12.7	12.5	PM9902	10022774
K68-140/2	140	145	140.5	9.9	9.7	PM9902	10022775
K68-140/3	140	145	140.5	25	24.8	PM9902	10022776
K68-146	146	150	146.4	10.2	10	PM9902	10022778
K68-150	150	155	150.5	15.2	15	PM9902	10022779
K68-150/1	150	156	150.6	12.7	12.5	PM9902	10022780
K68-150/2	150	154	150.4	15.2	15	PM9902	10022781
K68-150/4	150	160	150.6	35	34.8	PM9902	10022783
K68-150/5	150	155	150.5	25	24.8	PM9902	10022784
K68-150/6	150	156	150.6	19.2	19	PM9902	10022785
K68-152	152	160	152.6	15.2	15	PM9902	10022786
K68-155	155	160	155.5	15.2	15	PM9902	10022787
K68-155/1	155	160	155.5	9.7	9.5	PM9902	10022788
K68-160	160	165	160.5	15.2	15	PM9902	10022789
K68-160/1	160	166	160.6	12.7	12.5	PM9902	10022790
K68-160/2	160	166	160.6	19.1	18.9	PM9902	10022791
K68-170	170	175	170.5	15.2	15	PM9902	10022792
K68-175	175	180	175.5	9.7	9.5	PM9902	10022793
K68-180	180	185	180.5	15.2	15	PM9902	10022794
K68-180/1	180	186	180.6	19.2	19	PM9902	10022795
K68-190	190	195	190.5	15.2	15	PM9902	10022797
K68-195	195	200	195.5	15.2	15	PM9902	10022798
K68-200	200	206	200.6	19.2	19	PM9902	10022800

	d (f8)	D (H8)	D1 (H9)	L (+0.2/-0)	H	MATERIAL	Kastaş CODE
K68-200/1	200	205	200.5	15.2	15	PM9902	10022801
K68-210	210	216	210.6	19.2	19	PM9902	10022802
K68-220	220	226	220.6	19.2	19	PM9902	10022805
K68-220/1	220	225	220.5	25	24.8	PM9902	10022806
K68-300	300	306	300.6	19.2	19	PM9902	10022807

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