

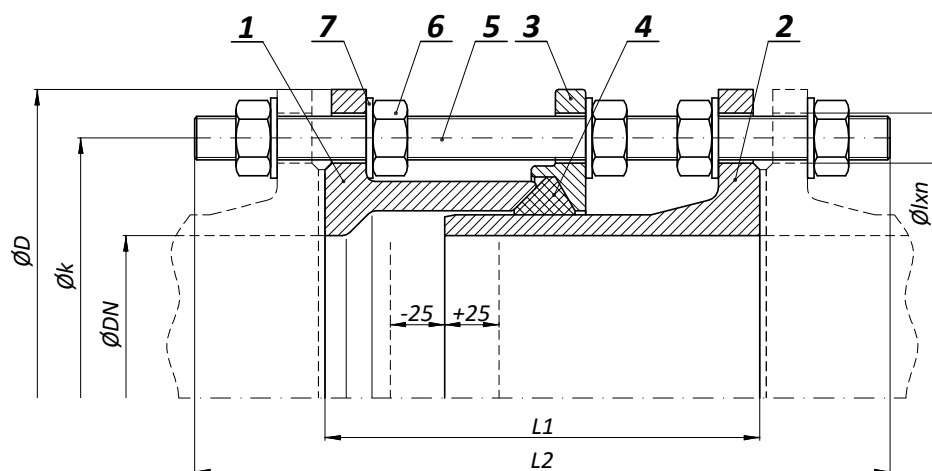
# MONTAŽNO DEMONTAŽNI KOMAD TIP "MDK A" AUSBAUSTÜCK TYP "MDK A" DISMANTLING JOINT TYPE "MDK A"

Art N°  
V7-10V



RAL GSK  
GSK-ID: 1238

NAZIVNI PROMJER NENNWEITE NOMINAL SIZE	NAZIVNI TLAK NENNDRUCK PRESSURE RATING	PRIRUBNICE FLANSCH FLANGES EN 1092-2	VODNI ISPITNI TLAK WASSERPRÜFDRUCK HIDROSTATIC TEST PRESSURE
DN	bar	PN	bar
50 - 600	10	10	15
50 - 600	16	16	24



POZ TEIL PART	MATERIJAL PO EN-u WERKSTOFF NACH EN MATERIAL ACC TO EN
1	EN-GJS-400-15
2	EN-GJS-400-15
3	EN-GJS-400-15
4	EPDM
5	A2
6	A2
7	A2

Ostali materijali na upit  
Andere Werkstoffe auf Anfrage  
Other materials on request

**NAMJENA:** VODA, PITKA VODA, MORSKA VODA, NAFTA, OTPADNA VODA

**MAX. RADNA TEMPERATURA:** 60°C (ostalo na upit)

Standardna površinska zaštita: plastificirano min. 250 mic RAL 5015

Prirubnice izvedene za ugradnju prema EN 1092-2 ili na zahtjev prema ostalim standardima.

**VERWENDUNG:** WASSER, TRINKWASSER, SEEWASSER, ÖL, ABWASSER

**MAX. ARBEIT TEMPERATURE:** 60°C (Andere auf Anfrage)

Standard beschichtung: Pulverbeschichted min. 250 mic RAL 5015

Einbaufansche nach EN 1092-2 oder auf Anfrage nach andere Standard.

**APPLICATION:** WATER, POTABLE WATER, SEA WATER, OIL, WASTE WATER

**MAX. WORKING TEMPERATURE:** 60°C (other on request)

Standard coating: Fusion bonded epoxy powder min. 250 mic RAL 5015

Installation flanges according to EN 1092-2 or on request according to other standard.

DN	PN	D	k	n	l	b	L1	L2	m [kg]
50	10	165	125	4	19	19	190	340	9,9
65	10	185	145	4	19	19	190	340	11,5
80	10	200	160	8	19	19	200	340	16
100	10	220	180	8	19	19	200	340	19
125	10	250	210	8	19	19	200	340	21
150	10	285	240	8	23	19	200	350	30
200	10	340	295	8	23	20	220	350	36
250	10	395	350	12	23	22	230	390	50
300	10	445	400	12	23	24,5	240	390	65
350	10	505	460	16	23	24,5	240	400	80
400	10	565	515	16	28	24,5	250	420	94
450	10	615	565	20	28	25,5	270	440	122
500	10	670	620	20	28	26,5	280	440	129
600	10	780	725	20	31	30	300	460	178

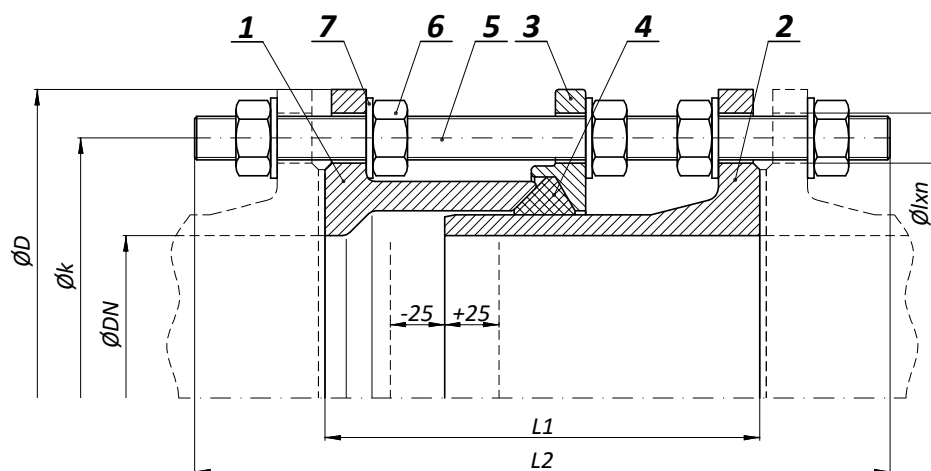
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125	16	250	210	8	19	19	200	340	21
150	16	285	240	8	23	19	200	350	30
200	16	340	295	12	23	20	220	350	39
250	16	405	355	12	28	22	230	380	57
300	16	460	410	12	28	24,5	240	410	72
350	16	520	470	16	28	26,5	240	410	93
400	16	580	525	16	31	28	250	430	120
450	16	640	585	20	31	30	270	450	148
500	16	715	650	20	34	31,5	280	460	195
600	16	840	770	20	37	36	300	500	265