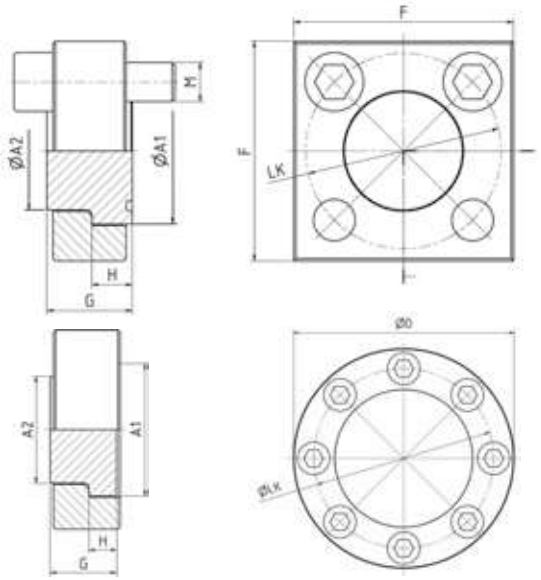




Bestellbezeichnung: *ordering code:*	**S355J2**[*1]
• nur Blindstopfen mit Nut *flange plug with o-ring groove only*	VKB-…
• nur Blindstopfen ohne Nut *flange plug without o-ring groove only*	G-VKB-…
• Blindflansch mit Nut (Blindstopfen mit Nut inkl. Vierkant- bzw. Rundflansch, O-Ring und Schrauben) *flange plug with o-ring groove (flange plug including square or round flange respectively, o-ring and bolts)*	VKB-... KM
• Blindflansch ohne Nut (Blindstopfen ohne Nut inkl. Vierkant- bzw. Rundflansch) *flange plug without o-ring groove (flange plug including square or round flange respectively)*	G-VKB-... K

maximaler Betriebsdruck *maximum recommended working pressure*	**DN** *DN*	**Typ** *type*	**Abmessungen** *dimensions*							**Schrauben** *bolts*	**O-Ring** *o-ring*	**Gewicht (nur Blindstopfen)** *weight (flange plug only)*
kg/cm²			*A1*	*A2*	*LK*	*F*	*D*	*G*	*H*	*M*		*kg*
	Blindflansch mit Nut / *flange plug with o-ring groove*											
250/315	10	VKB 10	28,0	17,5	44,0	50,0	–	25,0	11,5	4 x M10x35	16,3 x 2,40	0,08
250/315	16	VKB 16	38,0	27,0	54,0	60,0	–	25,0	11,5	4 x M10x35	25,3 x 2,40	0,16
250/315	20	VKB 20	46,0	34,0	64,0	70,0	–	25,0	12,5	4 x M12x35	29,8 x 2,60	0,25
250/315	25	VKB 25	54,5	43,0	72,0	80,0	–	30,0	14,5	4 x M12x40	34,5 x 2,60	0,44
250/315	32	VKB 32	60,0	48,3	80,0	90,0	–	35,0	16,5	4 x M16x50	43,0 x 3,00	0,62
250/315	40	VKB 40	76,0	60,3	98,0	100,0	–	43,0	24,0	4 x M16x60	53,3 x 5,33	1,24
250/315	50	VKB 50	92,0	77,0	118,0	120,0	–	52,0	25,0	4 x M20x70	61,0 x 5,00	2,25
250/315	65	VKB 65	116,0	89,0	145,0	150,0	–	53,0	29,0	4 x M24x75	75,0 x 5,00	3,52
250/315	80	VKB 80	135,0	114,5	175,0	180,0	–	63,0	33,0	4 x M30x90	88,0 x 6,00	6,04
250/315	100	VKB 100	168,0	153,0	200,0	–	245,0	75,0	39,0	8 x M24x100	115,0 x 6,00	11,86
250/315	125	VKB 125	210,0	178,0	245,0	–	300,0	90,0	45,0	8 x M30x110	148,0 x 7,00	20,82
250/315	150	VKB 150	245,0	219,1	290,0	–	355,0	90,0	50,0	8 x M36x130	183,5 x 7,00	30,01
	Blindflansch ohne Nut / *flange plug without o-ring groove*											
250/315	10	G-VKB 10	28,0	17,5	44,0	50,0	–	20,0	8,0	–	–	0,06
250/315	16	G-VKB 16	38,0	27,0	54,0	60,0	–	20,0	8,0	–	–	0,13
250/315	20	G-VKB 20	46,0	34,0	64,0	70,0	–	20,0	9,0	–	–	0,20
250/315	25	G-VKB 25	54,5	43,0	72,0	80,0	–	25,0	11,0	–	–	0,36
250/315	32	G-VKB 32	60,0	48,3	80,0	90,0	–	30,0	12,5	–	–	0,53
250/315	40	G-VKB 40	76,0	60,3	98,0	100,0	–	38,0	18,0	–	–	1,08
250/315	50	G-VKB 50	92,0	77,0	118,0	120,0	–	47,0	18,0	–	–	2,00
250/315	65	G-VKB 65	116,0	89,0	145,0	150,0	–	48,0	21,0	–	–	3,06
250/315	80	G-VKB 80	135,0	114,5	175,0	180,0	–	58,0	24,0	–	–	5,45
250/315	100	G-VKB 100	168,0	153,0	200,0	–	245,0	70,0	33,0	–	–	11,09
250/315	125	G-VKB 125	210,0	178,0	245,0	–	300,0	82,0	37,0	–	–	18,85
250/315	150	G-VKB 150	245,0	219,1	290,0	–	355,0	85,0	42,0	–	–	28,25

*1 oder vergleichbare Güte (auch in 1.4404 lieferbar) / *or comparable material (also available in 1.4404)*