

Shaft collars set screw DIN 705, steel

Item description/product images



Description

Material:

Steel.

Version:

Bright or trivalent blue passivated.

Note:

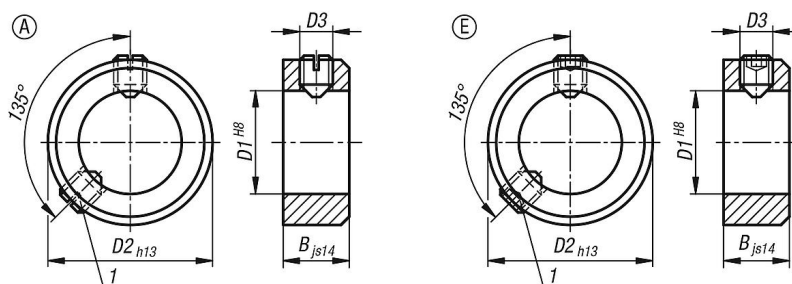
Form A: with grub screw DIN 553 (recess)

Form E: with grub screw DIN 914 (hexagon socket)

Drawing reference:

1) Second grub screw from $D1 \geq 75$

Drawings



Overview of items

Shaft collars set screw DIN 705, steel

Order No.	Surface finish body	Form	D1	B	D2	D3 grub screw
K0406.100301	bright	A	3	5	7	M2x3
K0406.100401	bright	A	4	5	8	M2,5x3
K0406.100501	bright	A	5	6	10	M3x4
K0406.100601	bright	A	6	8	12	M4x5
K0406.100701	bright	A	7	8	12	M4x5
K0406.100801	bright	A	8	8	16	M4x6
K0406.100901	bright	A	9	10	18	M5x8
K0406.101001	bright	A	10	10	20	M5x8
K0406.101101	bright	A	11	10	20	M5x8
K0406.101201	bright	A	12	12	22	M6x8
K0406.101401	bright	A	14	12	25	M6x8
K0406.101501	bright	A	15	12	25	M6x8
K0406.101601	bright	A	16	12	28	M6x8
K0406.101801	bright	A	18	14	32	M6x8
K0406.102001	bright	A	20	14	32	M6x8
K0406.102401	bright	A	24	16	40	M8x12
K0406.102501	bright	A	25	16	40	M8x10
K0406.102601	bright	A	26	16	40	M8x10
K0406.102801	bright	A	28	16	45	M8x12
K0406.103001	bright	A	30	16	45	M8x10
K0406.103201	bright	A	32	16	50	M8x12
K0406.103501	bright	A	35	16	56	M8x12
K0406.103601	bright	A	36	16	56	M8x12
K0406.103801	bright	A	38	16	56	M8x12
K0406.104001	bright	A	40	18	63	M10x16

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Order No.	Surface finish body	Form	D1	B	D2	D3 grub screw
K0406.104201	bright	A	42	18	63	M10x16
K0406.104501	bright	A	45	18	70	M10x16
K0406.104801	bright	A	48	18	70	M10x16
K0406.105001	bright	A	50	18	80	M10x16
K0406.105201	bright	A	52	18	80	M10x16
K0406.105501	bright	A	55	18	80	M10x16
K0406.105601	bright	A	56	18	80	M10x16
K0406.105801	bright	A	58	20	90	M10x16
K0406.106001	bright	A	60	20	90	M10x16
K0406.106301	bright	A	63	20	90	M10x16
K0406.106501	bright	A	65	20	100	M10x20
K0406.106801	bright	A	68	20	100	M10x20
K0406.107001	bright	A	70	20	100	M10x20
K0406.107201	bright	A	72	20	100	M10x20
K0406.107501	bright	A	75	22	110	M12x20
K0406.108001	bright	A	80	22	110	M12x20
K0406.108501	bright	A	85	22	125	M12x25
K0406.109001	bright	A	90	22	125	M12x20
K0406.110001	bright	A	100	25	140	M12x25
K0406.300301	bright	E	3	5	7	M2x3
K0406.300401	bright	E	4	5	8	M2,5x3
K0406.300501	bright	E	5	6	10	M3x4
K0406.300601	bright	E	6	8	12	M4x5
K0406.300701	bright	E	7	8	12	M4x5
K0406.300801	bright	E	8	8	16	M4x6
K0406.300901	bright	E	9	10	18	M5x8
K0406.301001	bright	E	10	10	20	M5x8
K0406.301101	bright	E	11	10	20	M5x8
K0406.301201	bright	E	12	12	22	M6x8
K0406.301401	bright	E	14	12	25	M6x8
K0406.301501	bright	E	15	12	25	M6x8
K0406.301601	bright	E	16	12	28	M6x8
K0406.301801	bright	E	18	14	32	M6x8
K0406.302001	bright	E	20	14	32	M6x8
K0406.302401	bright	E	24	16	40	M8x12
K0406.302501	bright	E	25	16	40	M8x10
K0406.302601	bright	E	26	16	40	M8x10
K0406.302801	bright	E	28	16	45	M8x12
K0406.303001	bright	E	30	16	45	M8x10
K0406.303201	bright	E	32	16	50	M8x12
K0406.303501	bright	E	35	16	56	M8x12
K0406.303601	bright	E	36	16	56	M8x12
K0406.303801	bright	E	38	16	56	M8x12
K0406.304001	bright	E	40	18	63	M10x16
K0406.304201	bright	E	42	18	63	M10x16
K0406.304501	bright	E	45	18	70	M10x16
K0406.304801	bright	E	48	18	70	M10x16
K0406.305001	bright	E	50	18	80	M10x16
K0406.305201	bright	E	52	18	80	M10x16
K0406.305501	bright	E	55	18	80	M10x16
K0406.305601	bright	E	56	18	80	M10x16
K0406.305801	bright	E	58	20	90	M10x16
K0406.306001	bright	E	60	20	90	M10x16
K0406.306301	bright	E	63	20	90	M10x16
K0406.306501	bright	E	65	20	100	M10x20
K0406.306801	bright	E	68	20	100	M10x20
K0406.307001	bright	E	70	20	100	M10x20
K0406.307201	bright	E	72	20	100	M10x20
K0406.307501	bright	E	75	22	110	M12x20
K0406.308001	bright	E	80	22	110	M12x20
K0406.308501	bright	E	85	22	125	M12x25
K0406.309001	bright	E	90	22	125	M12x20

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Order No.	Surface finish body	Form	D1	B	D2	D3 grub screw
K0406.310001	bright	E	100	25	140	M12x25
K0406.300303	blue-passivated	E	3	5	7	M2x3
K0406.300403	blue-passivated	E	4	5	8	M2,5x3
K0406.300503	blue-passivated	E	5	6	10	M3x4
K0406.300603	blue-passivated	E	6	8	12	M4x5
K0406.300703	blue-passivated	E	7	8	12	M4x5
K0406.300803	blue-passivated	E	8	8	16	M4x6
K0406.300903	blue-passivated	E	9	10	18	M5x8
K0406.301003	blue-passivated	E	10	10	20	M5x8
K0406.301103	blue-passivated	E	11	10	20	M5x8
K0406.301203	blue-passivated	E	12	12	22	M6x8
K0406.301403	blue-passivated	E	14	12	25	M6x8
K0406.301503	blue-passivated	E	15	12	25	M6x8
K0406.301603	blue-passivated	E	16	12	28	M6x8
K0406.301803	blue-passivated	E	18	14	32	M6x8
K0406.302003	blue-passivated	E	20	14	32	M6x8
K0406.302403	blue-passivated	E	24	16	40	M8x12
K0406.302503	blue-passivated	E	25	16	40	M8x10
K0406.302603	blue-passivated	E	26	16	40	M8x10
K0406.302803	blue-passivated	E	28	16	45	M8x12
K0406.303003	blue-passivated	E	30	16	45	M8x10
K0406.303203	blue-passivated	E	32	16	50	M8x12
K0406.303503	blue-passivated	E	35	16	56	M8x12
K0406.303603	blue-passivated	E	36	16	56	M8x12
K0406.303803	blue-passivated	E	38	16	56	M8x12
K0406.304003	blue-passivated	E	40	18	63	M10x16
K0406.304203	blue-passivated	E	42	18	63	M10x16
K0406.304503	blue-passivated	E	45	18	70	M10x16
K0406.304803	blue-passivated	E	48	18	70	M10x16
K0406.305003	blue-passivated	E	50	18	80	M10x16
K0406.305203	blue-passivated	E	52	18	80	M10x16
K0406.305503	blue-passivated	E	55	18	80	M10x16
K0406.305603	blue-passivated	E	56	18	80	M10x16
K0406.305803	blue-passivated	E	58	20	90	M10x16
K0406.306003	blue-passivated	E	60	20	90	M10x16
K0406.306303	blue-passivated	E	63	20	90	M10x16
K0406.306503	blue-passivated	E	65	20	100	M10x20
K0406.306803	blue-passivated	E	68	20	100	M10x20
K0406.307003	blue-passivated	E	70	20	100	M10x20
K0406.307203	blue-passivated	E	72	20	100	M10x20
K0406.307503	blue-passivated	E	75	22	110	M12x20
K0406.308003	blue-passivated	E	80	22	110	M12x20
K0406.308503	blue-passivated	E	85	22	125	M12x25
K0406.309003	blue-passivated	E	90	22	125	M12x20
K0406.310003	blue-passivated	E	100	25	140	M12x25

Information about this article