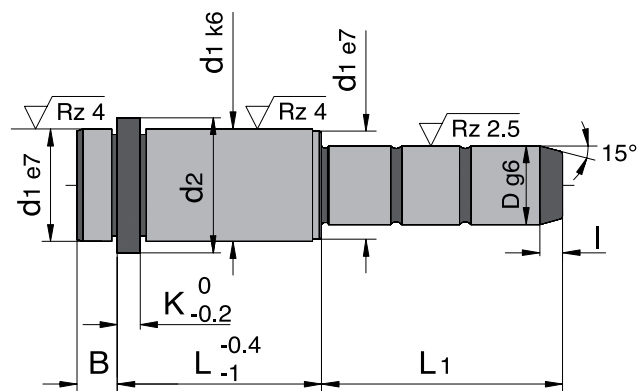


COLONNA DI GUIDA CON COLLARE DI CENTRATURA

GUIDE PILLAR



CODICE / Item no.

N02

Materiale: 1.7139 ca. 700 HV
Material: 1.7139 ca. 700 HV

Esempio di ordine:
1 pezzo N02 Ø 9/12/25
3 pezzi N02 Ø 10/12/25

Ordering - example:
1 piece N02 Ø 9/12/25
3 pieces N02 Ø 10/12/25

B	K	d1	d2	I	D	L	L1
3	3	14	16	4	9/10	12	25
							45
							65
3	3	14	16	4	9/10	17	20
							25
							30
							35
							50
							55
							70
3	3	14	16	4	9/10	22	75
							25
							35
							55
							75
3	3	14	16	4	9/10	27	95
							20
							25
							30
							45
							50
3	3	14	16	4	9/10	36	70
							90
							25
							35
							45
3	3	14	16	4	9/10	46	65
							85
							30
							35
3	3	14	16	4	9/10	56	45
							70
							35
3	3	14	16	4	9/10	56	60
							35

B	K	d1	d2	I	D	L	L1
9	6	20	25	5	14/15	17	35
							55
							75
							95
9	6	20	25	5	14/15	22	30
							50
							70
							90
							110
							125
							150
9	6	20	25	5	14/15	27	30
							45
							65
							85
							105
							125
9	6	20	25	5	14/15	36	145
							165
							35
							55
							75
9	6	20	25	5	14/15	46	95
							125
							155
							35
9	6	20	25	5	14/15	56	45
							65
							85
							105
							125
9	6	20	25	5	14/15	56	145
							35
							55
							75
9	6	20	25	5	14/15	56	95
							135
							35

MISURE SPECIALI SU RICHIESTA - SPECIAL SIZE AVAILABLE ON REQUEST

NO2

Ordering - example:
 1 piece N02 Ø 14/66/55
 3 pieces N02 Ø 15/66/55

Technical drawing of a shaft-hub assembly. The drawing shows a shaft with a central hub and a conical end. Dimensions and tolerances are indicated as follows:

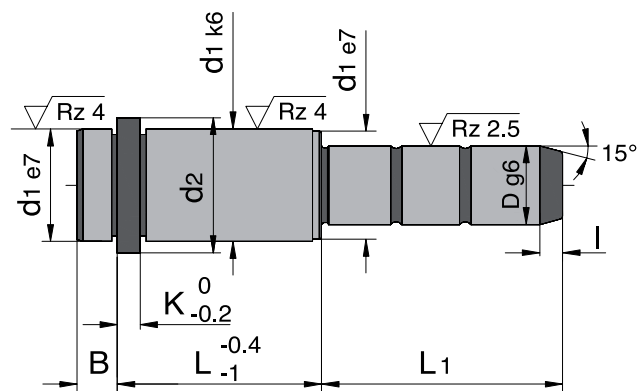
- Shaft diameter: $d1$ k6
- Hub diameter: $d2$
- Shaft diameter at the end: $d1$ e7
- End diameter: D g6
- End angle: 15°
- Surface texture: Rz 4 (on the hub and the end of the shaft), Rz 2.5 (on the conical end)
- Keyway dimensions: $K^0_{-0.2}$
- Hub length: $L_{-0.1}^{-0.4}$
- Shaft length: $L1$
- End length: l
- Hub width: B

MISURE SPECIALI SU RICHIESTA - SPECIAL SIZE AVAILABLE ON REQUEST

B	K	d1	d2	I	D	L	L1
9	6	26	31	7	18/20	36	35
							55
							75
							95
							115
							135
							165
							225
255							
9	6	26	31	7	18/20	46	35
							45
							65
							85
							105
							135
							165
							245
9	6	26	31	7	18/20	56	35
							55
							75
							95
							155
9	6	26	31	7	18/20	66	35
							55
							75
							95
							145
9	6	26	31	7	18/20	76	55
							75
							95
							135
9	6	26	31	7	18/20	86	55
							75
							95
							125

COLONNA DI GUIDA CON COLLARE DI CENTRATURA

GUIDE PILLAR



CODICE / Item no.

N02

Materiale: 1.7139 ca. 700 HV
Material: 1.7139 ca. 700 HV

Esempio di ordine:

1 pezzo N02 Ø 18/96/55
3 pezzi N02 Ø 20/96/55

Ordering - example:

1 piece N02 Ø 18/96/55
3 pieces N02 Ø 20/96/55

B	K	d1	d2	I	D	L	L1
9	6	26	31	7	18/20	96	55
							95
9	6	26	31	7	18/20	116	75
							115
9	6	26	31	7	18/20	136	135
							135
9	6	30	35	7	22/24	17	35
							55
							75
9	6	30	35	7	22/24	22	35
							55
							75
							105
							130
9	6	30	35	7	22/24	27	35
							45
							65
							85
							105
							125
							165
							205
9	6	30	35	7	22/24	36	35
							55
							75
							95
							115
							135
							165
							205
							245
							285

B	K	d1	d2	I	D	L	L1
9	6	30	35	7	22/24	45	35
							45
							65
							85
							105
							125
9	6	30	35	7	22/24	56	165
							205
							35
							55
							75
							95
9	6	30	35	7	22/24	66	115
							165
							205
							35
							55
							75
9	6	30	35	7	22/24	76	95
							115
							145
							55
							75
							95
9	6	30	35	7	22/24	86	135
							55
							75
							95
							125
							135
9	6	30	35	7	22/24	96	55
							75
							95
							125

MISURE SPECIALI SU RICHIESTA - SPECIAL SIZE AVAILABLE ON REQUEST

NO2

3 pieces N02 Ø 24/116/75

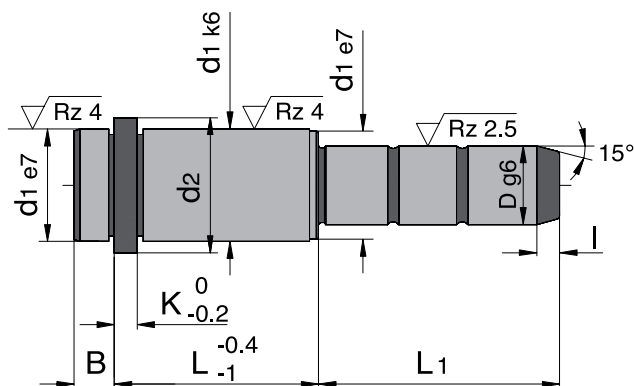
Technical drawing of a shaft-hub assembly. The drawing shows a shaft with a central hub and a conical end. Key dimensions and tolerances are indicated:

- Shaft Diameter:** $d1$ with tolerance $k6$ and surface roughness $Rz\ 4$.
- Hub Bore:** $d2$ with tolerance $0_{-0.2}$ and surface roughness $Rz\ 4$.
- Hub Length:** L with tolerance -0.4_{-1} .
- Shaft Length:** $L1$.
- Hub Width:** B .
- Conical End:** Diameter D with tolerance $g6$, taper angle 15° , and surface roughness $Rz\ 2.5$.
- Other Dimensions:** $d1\ e7$ (shaft diameter at ends), K^0 (key width), and I (total length).

B	K	d1	d2	I	D	L	L1
9	6	42	47	7	30/32	66	55
							75
							95
							115
							135
							175
							245
9	6	42	47	7	30/32	76	295
							55
							75
							95
							115
							155
							225
9	6	42	47	7	30/32	86	55
							75
							95
							115
							155
							225
9	6	42	47	7	30/32	96	55
							75
							95
							115
							155
							205
9	6	42	47	7	30/32	116	75
							115
							155
9	6	42	47	7	30/32	136	95
							115
							155
9	6	42	47	7	30/32	156	115
							155
9	6	42	47	7	30/32	176	135
							175

ATT

GUIDE PILLAR



CODICE / Item no.

NO2

Material: 1.7139 ca. 700 HV
Material: 1.7139 ca. 700 HV

Esempio di ordine:

1 pezzo N02 Ø 30/196/155

3 pezzi N02 Ø 32/196/155

Ordering - example:

1 piece N02 Ø 30/196/155

3 pieces N02 Ø 32/196/155

B	K	d1	d2	I	D	L	L1
9	6	42	47	7	30/32	195	155
							195
12	10	54	59	10	40/42	46	95
							165
12	10	54	59	10	40/42	56	75
							115
							155
							195
12	10	54	59	10	40/42	66	75
							135
12	10	54	59	10	40/42	76	75
							115
							175
12	10	54	59	10	40/42	86	75
							135
12	10	54	59	10	40/42	96	75
							115
							155
12	10	54	59	10	40/42	116	95
							135
							195
12	10	54	59	10	40/42	136	95
							135
							215
12	10	54	59	10	40/42	156	115
							155
							215
12	10	54	59	10	40/42	176	135
							155
							175

B	K	d1	d2	I	D	L	L1
12	10	54	59	10	40/42	196	155
							195
							235
12	10	54	59	10	40/42	246	165
							245

MISURE SPECIALI SU RICHIESTA - SPECIAL SIZE AVAILABLE ON REQUEST