



# SOLID CENTERS

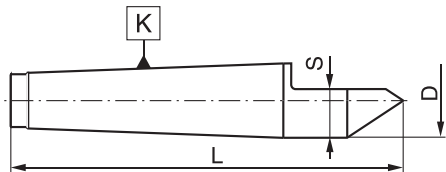
- CASE HARDENED TO 61-63 HRC
- PRODUCED FROM BALL BEARING STEEL



- 1
- 2
- 3
- 4
- 5

## 8730

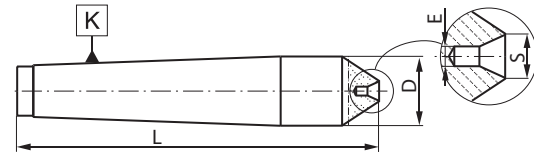
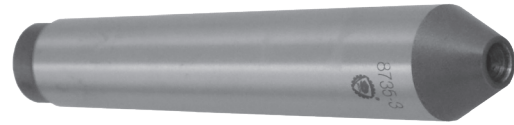
■ Solid centers with half point



Code No.	K MT	L [in]	D [in]	S [in]
7-540-000	0	2.76	0.36	0.22
7-540-001	1	3.15	0.48	0.30
7-540-002	2	3.94	0.71	0.43
7-540-003	3	4.92	0.95	0.59
7-540-004	4	6.30	1.24	0.82
7-540-005	5	7.87	1.76	1.15
7-540-006	6	10.63	2.51	1.68

## 8735

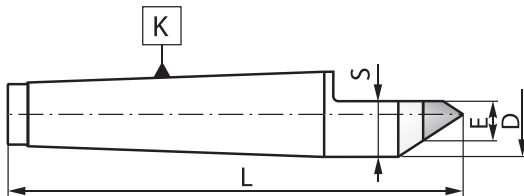
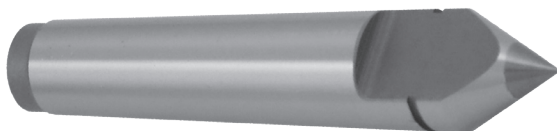
■ Solid centers with center bore



Code No.	K MT	L [in]	D [in]	E [in]	S [in]
7-547-000	0	2.60	0.36	0.04	0.08
7-547-001	1	2.91	0.48	0.06	0.13
7-547-002	2	3.70	0.71	0.10	0.21
7-547-003	3	4.53	0.95	0.16	0.33
7-547-004	4	5.75	1.24	0.25	0.52

## 8731

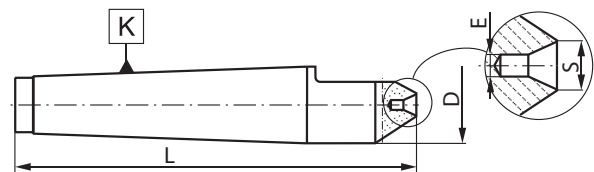
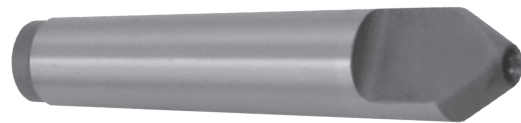
■ Carbide-tipped solid centers with half point



Code No.	K MT	L [in]	D [in]	E [in]	S [in]
7-541-000	0	2.76	0.36	0.20	0.31
7-541-001	1	3.15	0.48	0.28	0.41
7-541-002	2	3.94	0.71	0.28	0.51
7-541-003	3	4.92	0.95	0.43	0.72
7-541-004	4	6.30	1.24	0.55	0.93
7-541-005	5	7.87	1.76	0.71	1.26
7-541-006	6	10.63	2.51	0.71	1.64

## 8740

■ Solid centers with half point and center bore



Code No.	K MT	L [in]	D [in]	E [in]	S [in]
7-548-000	0	2.60	0.36	0.04	0.09
7-548-001	1	2.91	0.48	0.06	0.13
7-548-002	2	3.70	0.71	0.10	0.21
7-548-003	3	4.53	0.95	0.16	0.33