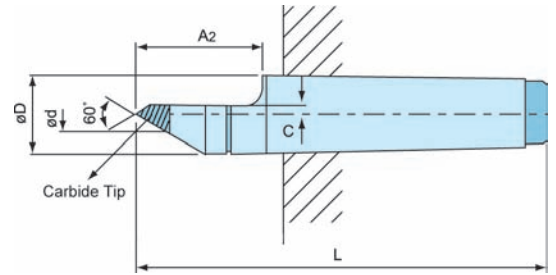


# Lathe Center



- Half diameter
- High precision
- Carbide tip
- DIN 806

**NEW**

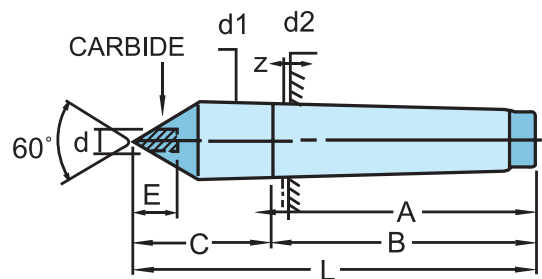


※Suggested tailstock pressure under 6 kg/cm<sup>2</sup>

ORDER NO.	SIZE	A2	C	ØD	Ød	L	Weight (kgs)	CODE NO
VLC-117	MT3	41	3	24	9	124	0.33	5001-086
VLC-118	MT4	54	4	31.3	11.5	158	0.72	5001-087
VLC-119	MT5	69	4.5	44.5	13	198	1.73	5001-088

# Lathe Center

- K20 Carbide tipped-HRC 70°
- Hardened & precision ground.
- Concentricity within.0002"(0.005mm)
- DIN806



※Suggested tailstock pressure under 6 kg/cm<sup>2</sup>

ORDER NO.	SIZE	A	B	C	E	L	d2	d1	d	Weight (kgs)	CODE NO.
VLC-112	MT-2	69	67	31	8	100	17.780	18.0	6	0.2	5001-090
VLC-113	MT-3	89	81	39	10	125	23.825	24.1	8	0.4	5001-091
VLC-114	MT-4	109	102.5	46	14	155	31.267	31.6	10	0.8	5001-092
VLC-115	MT-5	136	129.5	64	18	200	44.399	44.7	14	2.1	5001-093
VLC-116	MT-6	190	182	80	30	270	63.648	63.8	18	5.7	5001-094

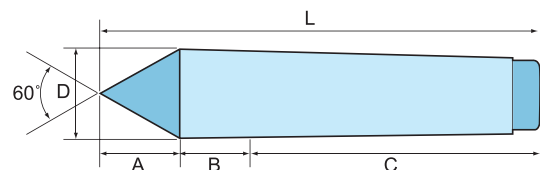
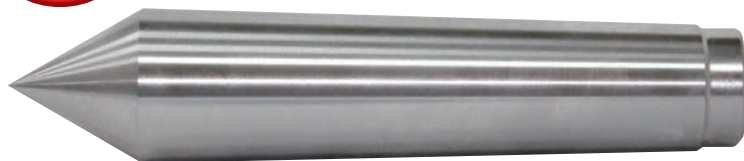
Unit:mm

LATHE CENTER

# Dead Center

- Suit for lathe & grinding machine
- Hardened & precision ground
- DIN806

**NEW**



※Suggested tailstock pressure under 6 kg/cm<sup>2</sup>

ORDER NO.	SIZE	A	B	C	D	L	Weight (kgs)	CODE NO
VLC-126	MT2	18	7	75	19	100	0.16	5001-111
VLC-127	MT3	24	10	91	25	125	0.34	5001-112
VLC-128	MT4	30	11	114	32	155	0.73	5001-113
VLC-129	MT5	39	16	145	46	200	1.9	5001-114
VLC-130	MT6	54	29	187	64	270	5.12	5001-115