

Hollow Worms and Worm Shafts, Double-Thread, Right Hand

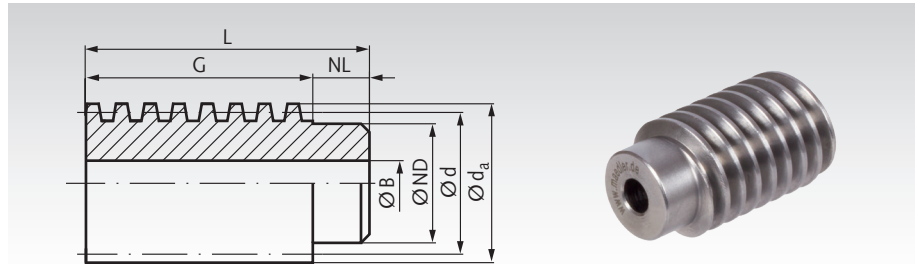
Double-thread worms to be paired with single-thread worm gears page 294. If the module (and number of threads) are matching,

various ratios at various axle distances can be realized (see table page 294).

Hollow Worms, Milled, Made from Steel, Double-Thread Right Hand

Material: 11SMnPb30+SH (1.0718).

Pressure angle 20°.



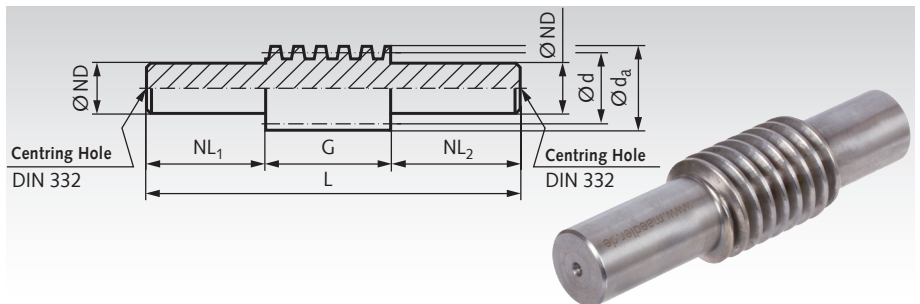
Ordering Details: e.g.: Product No. 300 200 00,
Worm, Steel, Module 0.5, Double-Thread,
Right Hand

	Product No.	d mm	d _a mm	ND mm	NL mm	G mm	L mm	BH7 mm	Weight g
Module 0.5	300 200 00	7	8	5,5	4	12	16	3	4
Module 0.75	300 500 00	8,5	10	6	4	16	20	4	6
Module 1.0	300 800 00	14	16	11	6	24	30	6	26
Module 1.5	301 200 00	25	28	21	10	40	50	8	160
Module 2.0	301 500 00	32	36	25	10	45	55	8	300

Worm Shafts Milled, with Centring Hole, Made from Steel, Double-Thread, Right Hand

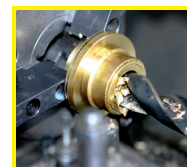
Material: 11SMnPb30+SH (1.0718).

Pressure angle 20°.



Ordering Details: e.g.: Product No. 300 201 00,
Worm Shaft, Steel, Module 0.5, Double-Thread,
Right Hand

	Product No.	d mm	d _a mm	ND ^{+0,2 +0,4} mm	NL ₁ mm	G mm	NL ₂ mm	L mm	Weight g
Module 0.5	300 201 00	7	8	5,5	18	12	10	40	9
Module 0.75	300 501 00	8,5	10	6	20	16	15	51	15
Module 1.0	300 801 00	14	16	10	30	24	20	74	60
Module 1.5	301 201 00	25	28	20	40	40	30	110	300
Module 2.0	301 501 00	32	36	25	50	45	36	131	620



**Reworking within
24h-service possible.
Custom made parts
on request.**