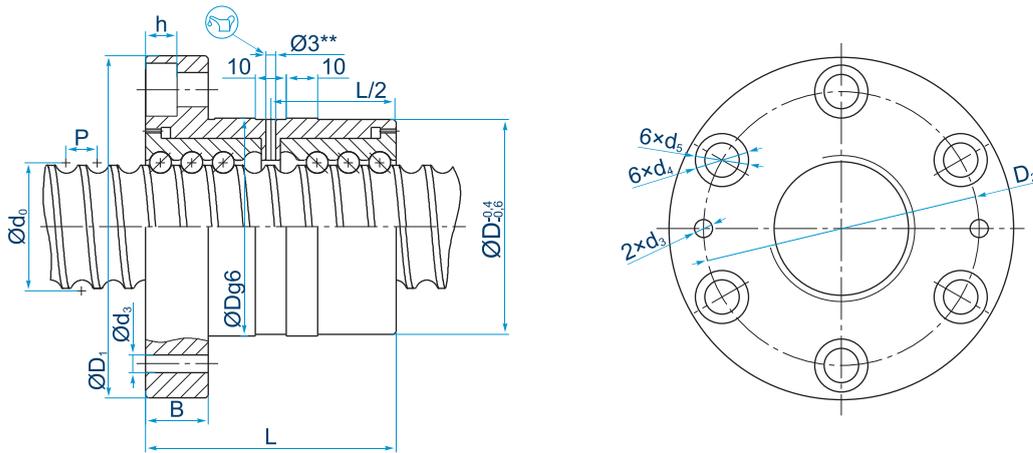


# OMB01



Pre-loading is created and fixed by differential toothing of nuts with housing.

$d_0$ , mm	$p$ , mm	$i^*$	$L$ , mm	$D_1$ , mm	$B$ , mm	$D_1$ , mm	$D_2$ , mm	$d_3$ , mm	$d_4$ , mm	$d_5$ , mm	$h$ , mm
25	5	3+3	80	50	12	80	65	5,8	11	7	6
32	5	3+3	80	60	16	95	75	5,8	14	9	8
40	5	3+3	80	70	20	110	88	5,8	17	11	10
40	10	3+3	130	70	20	110	88	5,8	17	11	10
50	5	3+3	80	80	20	125	100	5,8	17	11	10
50	10	3+3	130	85	24	130	105	7,8	19	13	12
63	10	3+3	130	100	24	150	124	7,8	19	13	12
80	10	3+3	130	120	28	180	148	9,8	26	17	16
80	20	3+3	240	130	28	190	158	9,8	26	17	16
100	10	3+3	130	140	28	200	168	9,8	26	17	16
100	20	3+3	240	150	28	210	178	9,8	26	17	16



\*i –

i 3

\*i – nut working contour quantity.

i 3 manufacturing is available upon request. Design does not allow wiper installation. Custom flange interfaces are available upon request. Custom size ball screws are available upon request.