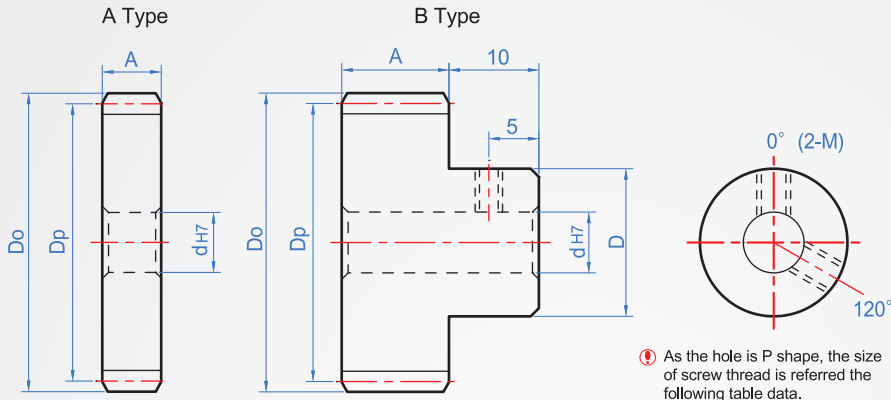


Resin gear Pressure angle 20°

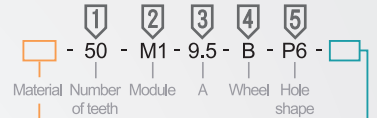
M1 M1.5



④ As the hole is P shape, the size of screw thread is referred the following table data.

Material	Color
GW	White
GB	Black
GM	Blue
GK	Kahaki

How to order



Material chosen & Finish chosen

POM + white.....	GW
POM + black.....	GB
MC.....	GM
PEEK.....	GK

Type B can assignable D

Originally diameter D is 35, also can resize to 33..... D33

Unit : mm																															
①	②	③	④	⑤																											
Number of teeth	Module	A	Shape	Hole shape	Mini. aperture d	D	Number of teeth	Dp	Do																						
15	M1	9.5	A (Only for H hole shape)	H Round hole Round hole + tapping <table border="1"> <tr> <th>Axis aperture</th> <th>Tapping</th> </tr> <tr> <td>4~5</td> <td>M3</td> </tr> <tr> <td>6~12</td> <td>M4</td> </tr> <tr> <td>13~30</td> <td>M5</td> </tr> </table>	Axis aperture	Tapping	4~5	M3	6~12	M4	13~30	M5	5~	12	15	17															
Axis aperture					Tapping																										
4~5					M3																										
6~12					M4																										
13~30					M5																										
16					16	18																									
18					18	20																									
20					20	22																									
22					22	24																									
24					24	26																									
25					25	27																									
26					26	28																									
28					28	30																									
30					30	32																									
32					32	34																									
35	35	37																													
36	36	38																													
40	40	42																													
45	45	47																													
48	48	50																													
50	50	52																													
55	55	57																													
60	60	62																													
70	70	72																													
75	75	77																													
80	80	82																													
90	90	92																													
100	100	102																													
16	M1.5	12.7	B	Keyway + Tapping <table border="1"> <tr> <th>Axis aperture</th> <th>kw(Js9)</th> <th>kh</th> </tr> <tr> <td>8~10</td> <td>3</td> <td>1.4</td> </tr> <tr> <td>NV10</td> <td>4</td> <td>1.8</td> </tr> <tr> <td>11~12</td> <td>4</td> <td>1.8</td> </tr> <tr> <td>13~17</td> <td>5</td> <td>2.3</td> </tr> <tr> <td>18~22</td> <td>6</td> <td>2.8</td> </tr> <tr> <td>23~30</td> <td>8</td> <td>3.3</td> </tr> </table>	Axis aperture	kw(Js9)	kh	8~10	3	1.4	NV10	4	1.8	11~12	4	1.8	13~17	5	2.3	18~22	6	2.8	23~30	8	3.3	6~	20	24	27		
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36	36	54	57																												
40	40	60	63																												
50	50	75	78																												
60	60	90	93																												
70	70	105	108																												
80	80	120	123																												

※Tooth number data is too late to download, please check CheNa website for details.

※D diameter size can be changed according to design.