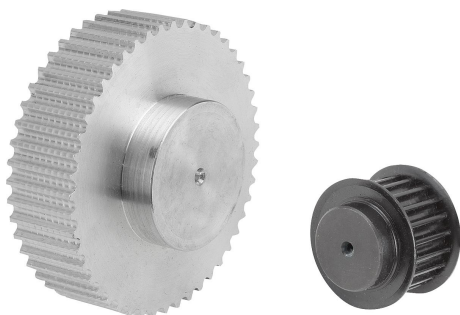


Item description/product images



Description

Material:

Steel.

Version:

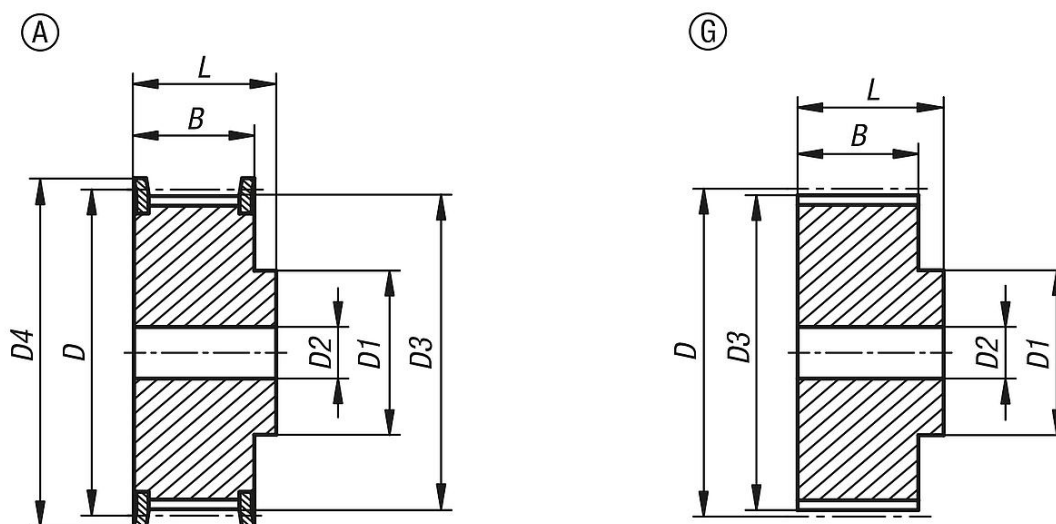
Phosphated

Note:

Standard HTD profile with metric pitch (half-round tothing). At least one belt pulley must have a rim flange. The toothed belt pulleys have a centre bore or a pilot hole (this can vary due to manufacturing methods). For this reason, the dimension D2 max. given in the table is the maximum diameter of the bore with which the toothed belt pulleys are supplied. This pilot/centre bore can be amended by the customer to produce a reamed bore, reamed bore with keyway or a tapped hole. Alternatively, customers can also use bushes to reduce the bore diameter.

The pulleys may be recessed on the sides.

Drawings



Overview of items

Order No.	belt width	Form	Main material	No. of teeth	D	D1 max.	D2 max.	D3	D4 max.	B	L
22004-052512	25	A	steel	12	19,1	13	6	17,96	23	30	36
22004-052514	25	A	steel	14	22,28	14	6	21,14	25	30	36
22004-052515	25	A	steel	15	23,87	16	6	22,73	28	30	36
22004-052516	25	A	steel	16	25,47	16,5	6	24,32	28	30	36
22004-052518	25	A	steel	18	28,65	20	6	27,51	32	30	36
22004-052520	25	A	steel	20	31,83	23	6	30,69	36	30	36
22004-052521	25	A	steel	21	33,42	24	6	32,28	38	30	38
22004-052522	25	A	steel	22	35,01	25,5	6	33,87	39	30	38
22004-052524	25	A	steel	24	38,19	27	6	37,06	42	30	38
22004-052526	25	A	steel	26	41,38	30	6	40,24	46	30	38
22004-052528	25	A	steel	28	44,56	30,5	6	43,42	50	30	38
22004-052530	25	A	steel	30	47,75	35	8	46,61	51	30	38
22004-052532	25	A	steel	32	50,93	38	8	49,79	55	30	38
22004-052536	25	A	steel	36	57,3	38	8	56,16	62	30	38
22004-052540	25	A	steel	40	63,66	38	8	62,52	71	30	38
22004-052544	25	G	aluminium	44	70,03	38	8	68,89	-	30	40
22004-052548	25	G	aluminium	48	76,39	45	8	75,25	-	30	40
22004-052560	25	G	aluminium	60	95,49	50	8	94,35	-	30	40

Overview of items

Order No.	belt width	Form	Main material	No. of teeth	D	D1 max.	D2 max.	D3	D4 max.	B	L
22004-052572	25	G	aluminium	72	114,59	50	8	113,45	-	30	40