

NO. 25 ROLLER CHAIN SPROCKETS

0.250" Pitch

Without Hub

Minimum Plain Bore

Steel



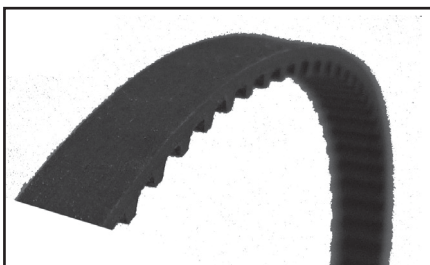
Part Number	Type	No. of Teeth	Outside Diameter (in)	Stock Bore (in)	Max. Bore (in)	Overall Length (in)
25A18	A	18	1.568"	0.250"	1.000"	0.110"
25A19	A	19	1.648"	0.250"	1.000"	0.110"
25A20	A	20	1.729"	0.250"	1.250"	0.110"
25A21	A	21	1.809"	0.375"	1.250"	0.110"
25A22	A	22	1.889"	0.375"	1.250"	0.110"
25A23	A	23	1.969"	0.375"	1.375"	0.110"
25A24	A	24	2.049"	0.375"	1.500"	0.110"
25A25	A	25	2.129"	0.375"	1.500"	0.110"
25A26	A	26	2.209"	0.375"	1.750"	0.110"
25A28	A	28	2.369"	0.375"	1.000"	0.110"
25A30	A	30	2.529"	0.375"	2.000"	0.110"
25A32	A	32	2.688"	0.375"	2.000"	0.110"
25A35	A	35	2.928"	0.375"	2.250"	0.110"
25A36	A	36	3.008"	0.375"	2.250"	0.110"
25A40	A	40	3.327"	0.375"	2.500"	0.110"
25A42	A	42	3.500"	0.500"	2.500"	0.110"
25A45	A	45	3.725"	0.500"	3.000"	0.110"
25A48	A	48	3.964"	0.500"	3.500"	0.110"
25A54	A	54	4.442"	0.500"	4.000"	0.110"
25A60	A	60	4.920"	0.500"	4.500"	0.110"
25A70	A	70	5.717"	0.500"	5.000"	0.110"
25A72	A	72	5.876"	0.500"	5.250"	0.110"

Roller Chain Sprockets

Roller chain sprocket part numbers can be determined as follows:

Chain + (A for Hubless or B for Hub) + Number of Teeth

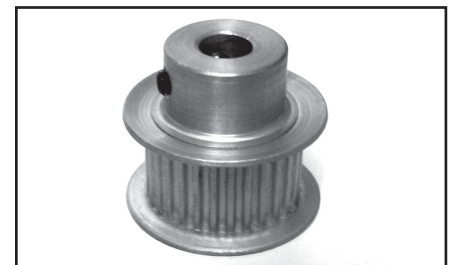
For example: 25A72 = 25 Chain + A for Hubless + 72 Teeth



For timing belts,
see page 180.



For idler sprockets,
see page 369.



For timing pulleys,
see page 2.