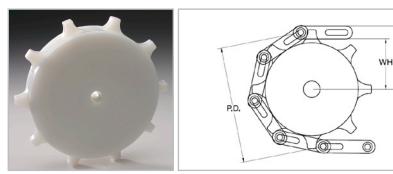
KVP[®] Sprockets – 2" Pitch Belting PR620, PR620 SPS, PR620 TTR

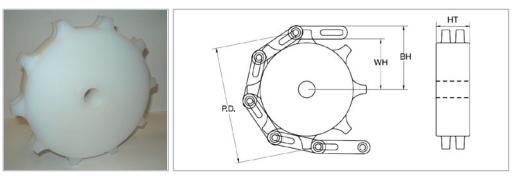


П

ВH



Machined sprocket - PR620



Machined sprocket - PR620 SPS

Sprocket part number	Num- ber of teeth	(PD) Nominal pitch diameter		Shaft c	/H) enter to /earstrip	,	H) enter to f belt	(HT) Hub thickness		
		inch	mm	inch	mm	inch	mm	inch	mm	
PR72010	10	6.5	165	2.9	74	3.5	89	1.25	32	
PR72010 SPS	10	6.5	165	2.9	74	3.5	89	1.25	32	

Split sprockets and other tooth sizes are available. Standard machined sprocket material is UHMW. Nylon and Urethane are available. PR620 TTR belts use a combination of PR620 and PR620 SPS sprockets. Please consult your local partner for proper combination.

Sprocket part number	Available bore size															
	25 mm	1"	1" sq.	30 mm	1-1/4"	1- 7/16"	1-1/2"	1-1/2" sq.	40 mm	40 mm sq.	1- 15/16"	50 mm	2" sq.	60 mm	60 mm sq.	2-1/2" sq.
PR72010	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-	-
PR72010 SPS	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-	-

All bore sizes are round bore unless designated square (sq.).



Product liability, application considerations

If the proper selection and application of Habasit products are NOT recommended by an authorized Habasit sales specialist, the selection and application of Habasit products, including the related area of product safety, are the responsibility of the customer.

All indications / information are recommendations and believed to be reliable, but no representations, guarantees, or warranties of any kind are made as to their accuracy or suitability for particular applications. The data provided herein are based on laboratory work with small-scale test equipment, running at standard conditions, and do not necessarily match product performance in industrial use. New knowledge and experiences can lead to modifications and changes within a short time without prior notice.

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AWARNING

Habasit belts and chains are made of various plastics that WILL BURN if exposed to sparks, incendiaries, open flame or excessive heat. NEVER expose plastic belts and chains to a potential source of ignition. Flames resulting from burning plastics may emit TOXIC SMOKE and gasses as well as cause SERIOUS INJURIES and PROPERTY DAMAGE. See the Fire Hazard Data Sheet for additional information.