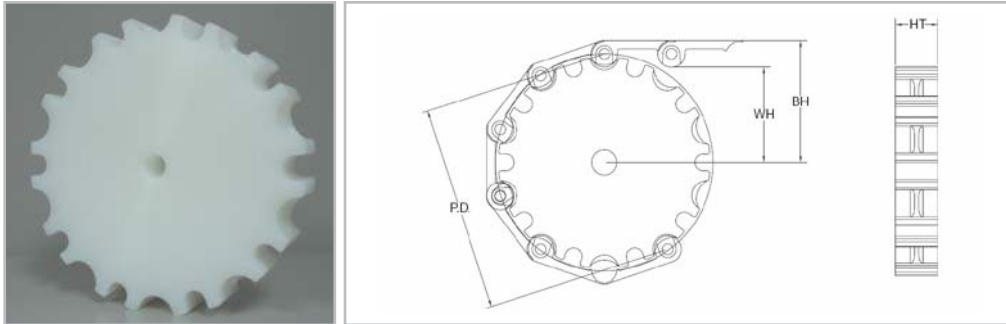


# HabasitLINK® sprockets – 2" pitch belting

## HDU620 ST, VT, CT, EZR



Machined sprocket

Sprocket part number	Number of teeth	(PD) Nominal pitch diameter		(WH) Shaft center to top of wearstrip		HDU / HDUVT (BH) Shaft center to top of belt		HDUCT (BH) Shaft center to top of belt curve		HDUEZR (BH) Shaft center to top of belt nub		(HT) Hub thickness	
		inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
HDU72006	6	4.00	102	1.60	41	2.40	61	2.53	64	2.50	64	1.25	32
HDU72008	8	5.23	133	2.21	56	3.01	76	3.14	80	3.11	79	1.25	32
HDU72010	10	6.47	164	2.84	72	3.64	92	3.77	96	3.74	95	1.25	32
HDU72012	12	7.72	196	3.46	88	4.26	108	4.39	112	4.36	111	1.25	32
HDU72014	14	8.99	228	4.09	104	4.89	124	5.02	128	4.99	127	1.25	32
HDU72016	16	10.25	260	4.73	120	5.53	140	5.56	144	5.63	143	1.25	32

M = molded sprocket, S = machined split sprocket

Split sprockets and other tooth sizes are available. Standard machined sprocket material is UHMW, Nylon and Urethane are available.

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.	80 mm	80 mm sq.	2-1/2" sq.
HDU72006	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	–	–	–
HDU72008	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	–
HDU72010	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HDU72012	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HDU72014	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
HDU72016	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

M = molded sprocket, S = machined split sprocket

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