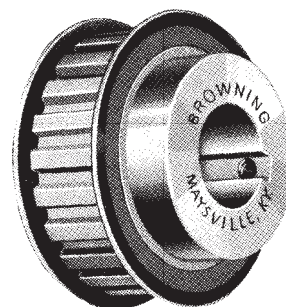


TYPE 2



SPECIFICATIONS-STOCK MINIMUM BORE GEARBELT® PULLEYS

TABLE No. 1

PART NUMBER	DIAMETERS			NUMBER OF GROOVES	TYPE	BORE		DIMENSIONS					WT. Lbs.
	PITCH	OUTSIDE	FLANGE			STOCK	MAX.*	F	L	P	C	H	
FOR XH200 BELTS, 7/8" PITCH, 2" WIDE													
18XHB200	5.013"	4.903"	5 9/16"	18	2	1"	2 1/4"	2 9/16"	3 7/16"	7/8"	-	3 11/16"	14.4
20XHB200	5.570	5.460	6 1/8	20	2	1	2 5/8	2 9/16	3 9/16	1	-	4 1/8	18.6
FOR XH300 BELTS, 7/8" PITCH, 3" WIDE													
18XHB300	5.013"	4.903"	5 9/16"	18	2	1"	2 1/4"	3 5/8"	4 1/2"	7/8"	-	3 11/16"	19.4
20XHB300	5.570	5.460	6 1/8	20	2	1	2 5/8	3 5/8	4 5/8	1	-	4 1/8	25.2
FOR XH400 BELTS, 7/8" PITCH, 4" WIDE													
18XHB400	5.013"	4.903"	5 9/16"	18	2	1"	2 1/4"	4 11/16"	5 9/16"	7/8"	-	3 11/16"	23.9
20XHB400	5.570	5.460	6 1/8	20	2	1	2 5/8	4 11/16	5 11/16	1	-	4 1/8	31.8
22XHB400	6.127	6.017	6 11/16	22	2	1	3 1/8	4 11/16	5 15/16	1 1/4	-	4 3/4	40.8
24XHB400	6.685	6.575	7 1/4	24	2	1	3 1/2	4 11/16	5 15/16	1 1/4	-	5 1/4	49.0
26XHB400	7.241	7.131	7 3/4	26	2	1	3 3/4	4 11/16	5 15/16	1 1/4	-	5 3/4	60.8

Browning® Stock Minimum Bore Pulleys for "XH" Gearbelt belts are furnished without keyseats or setscrews. They can be bored to size and furnished with keyseats and setscrews at a reasonable extra price.

*Maximum Bore shown will accommodate Standard Keyseats and Setscrews over Keyseat. Slightly Larger Bore is possible without Ks., Shallow Ks. or Setcrew at angle to Ks.

STOCK "XH", 7/8" PITCH GEARBELT® BELTS

TABLE No. 2

PITCH LENGTH	No. TEETH	2" WIDE		3" WIDE		4" WIDE	
		PART No.	WT. Lbs.	PART No.	WT. Lbs.	PART No.	WT. Lbs.
50.75"	58	507XH200	1.9	507XH300	2.4	507XH400	3.5
56.00	64	560XH200	2.0	560XH300	2.9	560XH400	3.6
63.00	72	630XH200	2.1	630XH300	2.9	630XH400	4.1
70.00	80	700XH200	2.2	700XH300	3.5	700XH400	4.6
77.00	88	770XH200	2.4	770XH300	3.6	770XH400	5.8
84.00	96	840XH200	3.2	840XH300	3.9	840XH400	5.3
98.00	112	980XH200	3.3	980XH300	4.5	980XH400	6.0
112.00	128	1120XH200	3.6	1120XH300	5.5	1120XH400	7.6
126.00	144	1260XH200	4.3	1260XH300	6.3	1260XH400	10.5
140.00	160	1400XH200	4.9	1400XH300	7.3	1400XH400	10.0
154.00	176	1540XH200	5.2	1540XH300	7.5	1540XH400	10.1
175.00	200	1750XH200	5.6	1750XH300	8.5	1750XH400	12.0