



H-W Sheaves, (Car, Cwt., Overhead and Deflector) include the following standard equipment: shaft, bearings, support blocks (2- and 4-bolt types) and all mounting hardware. Also available are secondary sheave assemblies.

STANDARD DEFLECTOR SHEAVES					
Pitch Dia.	Rim Width	Hub Width	Max. No. & Size Of Cables*	Sheave No.	Shpg. Weight
20"	4"	4"	(4) 1/2"	331-2	210#
	5 3/4"	4"	(6) 1/2"	331-5	240#
	7 1/4"	6 1/4"	(8) 1/2"	331-8	260#
25"	4 1/2"	4"	(4) 5/8"	331-11	325#
	5 3/4"	4"	(6) 1/2" or (5) 5/8"	331-17	325#
	7 1/4"	6 1/4"	(8) 1/2" or (6) 5/8"	331-23	350#

HEAVY DUTY DEFLECTOR SHEAVES					
Pitch Dia.	Rim Width	Hub Width	Max. No. & Size Of Cables*	Sheave No.	Shpg. Weight
25"	7 1/2"	6 1/4"	(7) 5/8"	331-25	375#
	4 1/2"	6 1/4"	(4) 5/8"	331-26	325#
	6 1/2"	6 1/4"	(6) 5/8"	331-27	350#
26"	10"	9"	(9) 5/8"	331-87	600#
30"	6 1/2"	6 1/2"	(6) 5/8" or (5) 3/4"	331-90	650#
36"	7 1/4"	7 1/4"	(6) 3/4"	331-83	600#

CAR 2:1, CWT. 2:1, OVERHEAD SHEAVES					
Pitch Dia.	Rim Width	Hub Width	Max. No. & Size Of Cables*	Sheave No.	Shpg. Weight
20"	6 1/2"	6 1/2"	(7) 1/2"	331-9	375#
25"	6 1/2"	6 1/2"	(7) 1/2" or (6) 5/8"	331-92	500#
	8 1/2"	6 1/2"	(9) 1/2" or (8) 5/8"	331-93	575#
26"	10"	9"	(9) 5/8"	331-88	600#
30"	6 1/2"	6 1/2"	(6) 5/8" or (5) 3/4"	331-90	650#
	8 1/2"	6 1/2"	(8) 5/8" or (7) 3/4"	331-91	725#

* Above Maximum Number of Cables is Based on H-W Standard Traction & Deflector Sheave Groove Centers
 1/2" Cable = 7/8" Pitch
 5/8" Cable = 1" Pitch
 3/4" Cable = 1 1/8" Pitch



Car, Cwt., and Overhead Sheave



Deflector Sheave

When Ordering Sheaves, Please Specify the Following:

- Quantity and Size of Hoist Cables
- Centerline to Centerline of Cables
- Type of Sheave Supports
- Beam Spacing (*Centerline of Sheave to Centerline of Mounting Beams or Face of Mounting Channels*)
- Capacity and Speed
- Type of Sheave