

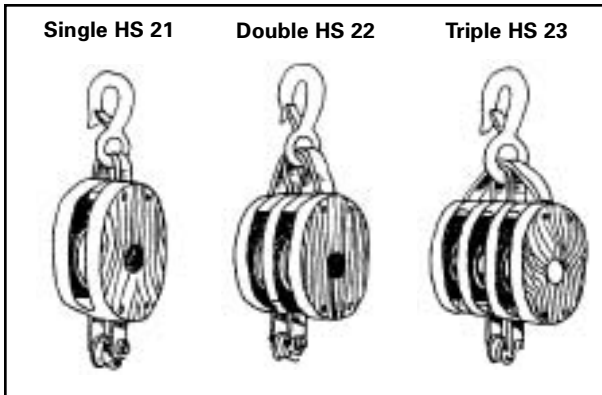


FIBER ROPE BLOCKS

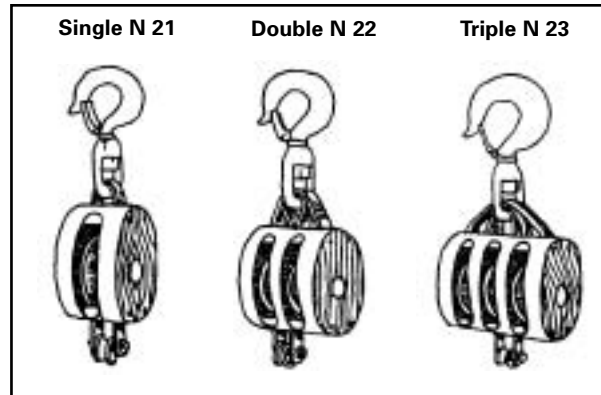
REGULAR WOOD BLOCKS

FOR MANILA AND SYNTHETIC ROPE

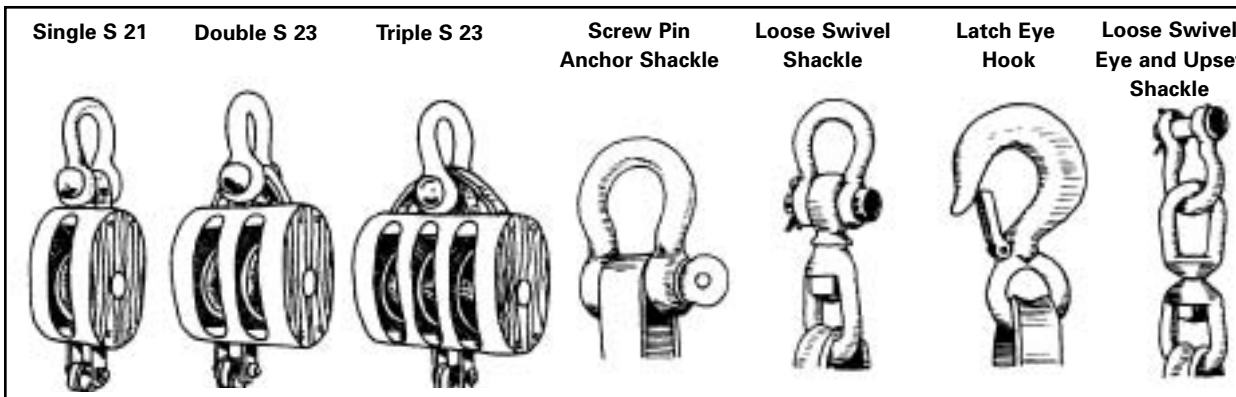
LOOSE SIDE HOOKS WITH LATCH AND BECKETS



SWIVEL HOOKS WITH LATCH AND BECKETS



WITH SHACKLES AND BECKETS



DIMENSIONS		SHEAVE DIAMETER, INCHES			WORKING LOAD LIMIT*			WEIGHT EACH		
BLOCK SIZE in.	OUT-SIDE DIAM.	RIM THICK-NESS	CENTER PIN DIAM.	ROPE SIZE in.	lbs.			lbs.		
					SIMPLE	DOUBLE	TRIPLE	SIMPLE	DOUBLE	TRIPLE
3	1.75	.50	.38	3/8	500	800	1,200	1.00	1.75	2.50
4	2.25	.63	.38	1/2	1,000	1,400	1,800	1.75	3.00	4.00
5	3.00	.75	.38	5/8	1,200	1,800	2,400	3.25	5.60	6.50
6	3.50	1.00	.50	3/4	1,800	2,500	3,200	5.00	8.50	11.50
8	4.75	1.13	.63	7/8 - 1	2,800	3,800	4,800	9.00	14.00	21.50

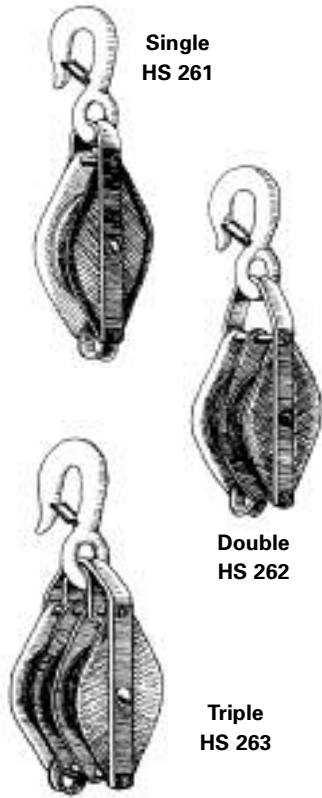
BISON can supply blocks with any kind of special fittings. Ultimate load is 4 times the working load limit. For Wire Rope Blocks see p.73

***WARNING :** Never exceed working load limit. See load angle calculation on page 100.



STANDARD STEEL BLOCKS

FOR MANILLA OR SYNTHETIC ROPE LOOSE SIDE HOOKS WITH LATCH



BLOCK SIZE in.	SHEAVE SIZE			WORKING LOAD LIMIT*			WEIGHT EACH		
	OUT-SIDE DIAM.	RIM THICK- NESS	ROPE SIZE in.	lbs.			lbs.		
				SIMPLE	DOUBLE	TRIPLE	SIMPLE	DOUBLE	TRIPLE
3	1.75	.50	3/8	500	800	1,200	.75	1.38	1.63
4	2.25	.63	1/2	900	1,400	1,800	1.38	2.50	3.25
5	3.00	.75	5/8	1,200	1,800	2,400	2.25	3.88	5.00
6	3.50	1.00	3/4	1,800	2,500	3,200	3.75	6.00	9.50
8	4.75	1.13	7/8 - 1	2,800	3,800	4,800	7.13	10.75	14.75

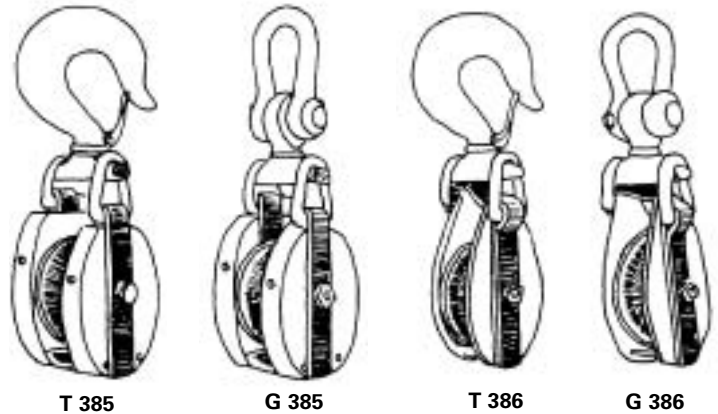
Ultimate load is 3 times the working load limit.

***WARNING :** Never exceed working load limit. See load angle calculation on page 100.

MANILA ROPE SNATCH BLOCKS

Steel sleeve over center pin gives a bearing surface of large diameter. The sleeve is held tightly between the plates and makes the block extremely rigid.

- All styles have drop forged heads and links
- Edges of shell are nicely rounded to protect rope.



BLOCK SIZE in.	SHEAVE SIZE in.			ROPE SIZE in.	WORKING LOAD LIMIT* (lbs.)	WEIGHT EACH lbs.
	OUTSIDE DIAMETER	RIM THICKNESS	BEARING DIAMETER			
6	3.00	1.13	.75	3/4 - 7/8	3,000	8
8	4.50	1.38	.88	1 - 1 1/8	5,000	15
10	5.75	1.88	1.00	1 1/4	8,000	28
12	6.75	2.13	1.00	1 1/2	10,000	38

Ultimate load is 4 times the working load limit. For Wire Rope Blocks see p.73

***WARNING :** Never exceed working load limit. See load angle calculation on page 100