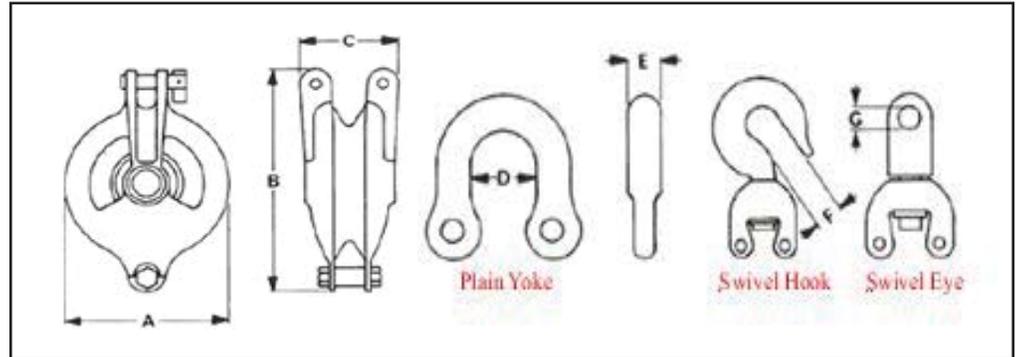


Snatch Blocks

Features:

- Compact, lightweight design
- Efficient weight to capacity ratio
- Rugged cast construction
- Tapered roller bearings
- Variety of top attachments



Note: The safe working load is based on a factor of safety of 4:1 of the ultimate capacity. If a higher factor is required the safe working load must be lowered accordingly. Snatch block sheaves are filtered with tapered roller bearings.

Model No.	Type	Size	Weight (lbs)	Ultimate Capacity (lbs)	Max Rope Dia.	A	B	C	D	E	F	G	Safe Working Load (lbs)
106	Less Attachments	6"	14	50000	1/2	6 1/2	9 1/2	3 7/8					12500
116	Plain Yoke		15	50000					1 1/2	7/8			12500
126	Swivel Hook		20	36000*							1 11/16		9000
136	Swivel Eye		20	50000								1 3/16	12500
108	Less Attachments	8"	22	70000	5/8	8 7/8	11 25/32	4					17500
118	Plain Yoke		23	70000					1 1/2	7/8			17500
128	Swivel Hook		29	36000*							1 7/8		9000
138	Swivel Eye		29	70000								1 3/16	17500
1010	Less Attachments	10"	38	125000	3/4	10 5/8	14 3/4	4 25/32					31250
1110	Plain Yoke		40	125000					1 1/2	1 1/8			31250
1210	Swivel Hook		48	42000*							2 1/16		10500
1310	Swivel Eye		48	125000								1 3/16	31250
1014	Less Attachments	14"	90	150000	7/8	15 3/16	20 1/4	6 7/8					37500
1114	Plain Yoke		94	150000					2 3/8	1			37500
1214	Swivel Hook		112	100000*							3 3/8		25000
1314	Swivel Eye		112	150000								1 3/16	37500

Due to our policy of continuing development, all specifications are subject to change without notice. Users of these products are responsible for ensuring their suitability for the application in which they are being used.

* Approximate load to straighten hook.

