



HF-1

Hay Fork Pulleys with Swivel Hook or Swivel Eye

- Forged steel eyes and hooks.
- Available Painted or Zinc Plated.
- One piece pressed steel shells.
- Edges well rounded to prevent chaffing of rope
- Can be furnished with SS-4320 hook latch.
- Furnished with roller bearings.
- Pressure lube fittings



HF-2

HF-1 / HF-2 Hay Fork Pulleys with Swivel Hook or Swivel Eye

Sheave Diameter (in)	Block No.	Hay Fork Pulleys Stock No.		Working Load Limit (Tons)*	Standard Rope Size (in)	End Fitting	Weight Each (lb)
		Painted	Zinc Plated				
4-1/2	HF-1	170022	170594	1	1-1/4 MR	Swivel Hook	6
4-1/2	HF-2	170086	170629	1	1-1/4 MR	Swivel Eye	6
4-1/2	HF-3	170148	170656	1	1/2 WL	Swivel Hook	6
4-1/2	HF-4	170200	170683	1	1/2 WL	Swivel Eye	6
8	HF-5	170264	-	2	1/2 WL	Swivel Eye	11
6	HF-11	170380	-	2	1-1/2 MR	Swivel Hook	11
6	HF-12	170442	-	2	1-1/2 MR	Swivel Eye	11
6	HF-13	170503	-	2	5/8 WL	Swivel Hook	11
6	HF-14	170567	-	2	5/8 WL	Swivel Eye	11

* Ultimate Load is 4 times the Working Load Limit. Rope Code: MR - Manila Rope, WL - Wireline.



171
Tong Block

- Steel sheaves with roller bearings and pressure lubrication.
- Forged steel eyes and hooks.
- Easy opening feature shown available in 8" size only.



171 Tong Block

Sheave Diameter (in)	Block No.	171 Stock No.	Working Load Limit (Tons)*	Wireline Size (in)	Weight Each (lb)	Connection
6	TB-1	171012	1/2	3/4	11	Swivel Eye
8	TB-1	171058	1	3/4	12	Swivel Eye
10	TB-1	171101	2-1/2	3/4	30	Swivel Eye
12	TB-1	171156	2-1/2	3/4	35	Swivel Eye

* Ultimate Load is 4 times the Working Load Limit.



443
Lay Down Block

- All steel construction, steel sheaves mounted on antifriction bearings, grooved for maximum of 3/4" Wireline.
- Used to lay down drill pipe.
- Hook made to fit into end of drill pipe, handy dead end becket for returning block – hooks have handle for disengagement.

443 Lay Down Block

Sheave Diameter (in)	Block No.	443 Stock No.	Working Load Limit (Tons)*	Wireline Size (in)	Weight Each (lb)	Type Block
4-1/2	443	171414	1/4	1/2	12	Regular
6	443	171432	1/2	3/4	17	Regular

* Ultimate Load is 4 times the Working Load Limit.