

Underground Block with ‘Split’ Sheave UG-308-SS

- Taken into manholes or vaults when space is limited/restricted
- 15,000 lb. maximum workload for up to 6 in. diameter cable
- Split bronze bushing for long life; swivel safety hook and bail are standard



UG-308-SS

Underground Connectors

- E-35-D maximum working load: 3,000 lb.
- E-49-D maximum working load: 8,800 lb.
- V55D maximum working load: 10,000 lb.

Connectors/swivels are not designed to be pulled over sheaves or bullwheels.



Underground Pulling Rope

- Replacement $\frac{5}{16}$, $\frac{3}{8}$ and $\frac{7}{16}$ in. diameter special steel strand
- Available in any length
- IWRC; XIP

Underground Replacement Grips

Catalog No.	Cable Diameter Range (in.)	Max Working Load (lb.)	Mesh Length at Nominal Diameter (in.)	Eye Length (in.)
033-04-1091	0.75-0.99	1,360	36	9
033-04-1092	1.00-1.49	1,920	36	9
033-04-1093	1.50-1.99	3,280	36	11
033-04-1094	2.00-2.49	3,700	36	12
033-04-1095	2.50-2.99	4,900	36	12
033-04-1096	3.00-3.49	4,900	36	14
033-04-1097	3.50-3.99	6,200	40	14

SRB-S23L Underground Pulling Bridles

Model No.	Max. Working Load (lb.)	Shortest Leg Length (in.)	Mid-Leg Length (in.)	Longest Leg Length (in.)	3 Each Connectors	1 Main UG Connector
SRB-S23L-4	4,000	22	41	58	L-40 Connector	E-49-D
SRB-S23L-7	7,000	27	46	63	L-75 Connector	E-49-D