



SHERMAN+REILLY®

Underground Blocks

UG-71

- Ideal for quick installation in conduit
- Slotted base allows for easy insertion and removal of pulling cable
- Available in sizes that fit 2-6 in. conduit
- Nylon sheave material
- Sheave dimensions: 7 in. OD x 4 $\frac{3}{4}$ in. rim width; 2 $\frac{1}{2}$ in. groove radius
- Accommodates up to 4 in. diameter cable
- Net weight: 25 lb.



UG-71

UG-72

- Two sheaves give effective bending radius of 18 in.
- Slotted base allows for easy insertion and removal of pulling cable
- Available in sizes that fit 2-6 in. conduit
- Nylon sheave material
- Sheave dimensions: 7 in. OD x 4 $\frac{3}{4}$ in. rim width; 2 $\frac{1}{2}$ in. groove radius
- Accommodates up to 4 in. diameter cable
- Net weight: 40 lb.



UG-72

UG-73

- Ideal for underground construction
- Can be mounted on edge of manhole or anchored in vault
- Available in nylon sheaves



UG-73

Specifications

- Options: available in SCH 40 (orange), SCH 80 (yellow), DB 120 (white)

	Sheave Size (In.)	No. of Sheaves	Effective Radius (In.)	Max. O.D. of Cable (In.)	Max. Working Load (lb.)	Approx. Weight (lb.)
UG-73-NY-A	7 x 4 $\frac{3}{4}$	3	16 $\frac{7}{16}$	4	12,500	65
UG-103-NY-A	10 x 7 $\frac{1}{4}$	3	21 $\frac{3}{4}$	6	10,000	140
UG-104-NY-A	10 x 7 $\frac{1}{4}$	4	27 $\frac{13}{16}$	6	17,500	250
UG-104-NY-A	10 x 7 $\frac{1}{4}$	4	35 $\frac{13}{16}$	6	17,500	250

