



D Cable Block

Used for supporting a single cable up to 2-3/4 in. (70 mm) in diameter on bare strand 1/4 in. to 3/8 in. (6-10 mm) prior to the lashing process.

- ▶ The frame and sheave are made from 100% heat treated aluminum alloy
- ▶ Lever actuated bi-directional cam locks the frame on the strand to prevent travel while pulling in cable
- ▶ Cam automatically releases the block when pushed by the lasher from the other direction
- ▶ Contains an eye hook that allows you to lift the unit and lock it into place from the ground. (See D Cable Block Lifter) These units are normally placed anywhere from 15 ft. (4.6 M) to 25 ft. (7.6 M) apart on the strand depending on the cable weight and pulling conditions.
- ▶ 300 lbs. (136 kg-f) load capacity rating.

P/N 72680 Weight: 3.8 lbs. (1.7 kg)

D Cable Block Lifter

Specially made for putting D Cable Blocks onto suspension strand.

- ▶ Make block placement from the ground fast and easy
- ▶ Rugged aluminum alloy material
- ▶ Fits perfectly onto the end of GMP Extension Handles. Use with GMP extension handles (layup sticks).
- ▶ A cradle supports the block while a hook operates the block cam lever

P/N 07163 Weight: 12 oz. (.34 kg)



D Cable Block Pole Hanger Bracket

Used for hanging cable blocks at the pole as temporary support for cable or wire. Can be mounted on "J" brackets or suspension bolts.

P/N 70265 Weight: 1 lb. (.45 kg)