



E Cable Block with Halo Guard

Is normally used for pulling in self support or pre-lashed cable and is mounted with either a B, C, D, E, or F Cable Block Frame at a pole. (See Cable Block Frames)

- ▶ Comprised of a U Shaped steel frame with a single, smooth rolling neoprene-covered 5 in. (127 mm) aluminum sheave
- ▶ Has a wing screw assembly used for attaching to the yoke of the cable block frames

P/N 74055 Weight: 10 lbs. (5 kgs)

Note: The pulley of the E Cable Block should be clean and rotate freely. When necessary, remove the pulley from the support, clean the bearings and lubricate with a light grease.

TOOLS
BUILT TO
GO THE
DISTANCE

Self Supporting Cable Block

This versatile block serves as a direct replacement for a conventional E Cable Block when pulling in pre-lashed or self supporting fiber optic cable. Mounts to a pole with our B, C, D, E, or F Cable Block frames. (See next item.)

- ▶ Three rollers provide a 16 in. (41 cm) bending radius to avoid fiber optic cable damage while pulling around corners or making grade changes
- ▶ The block is made from a high strength aluminum alloy
- ▶ Open end of block closes with a bolt for fast, easy cable removal and convenient cable block frame attachment

P/N 70200 Weight: 10 lbs. (4.5 kgs)

