

60 Degree Quad Block

A series of six Nylatron® sheaves allow cable to make a gradual 60° turn for easy pulling through manhole or pull box openings. Pulling radius of 24.25 inches (616 mm). 4,000 lbs. (17,792 N) cable tension load capacity. Support bar sold separately.

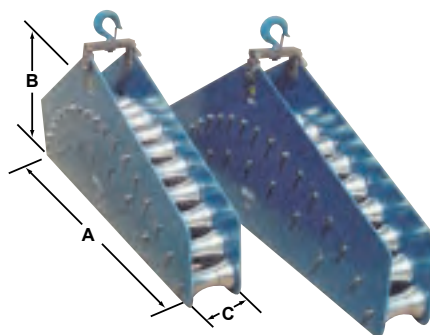
Part Number	Size (in)	Size (mm)
08539220	8	203



Fairlead Quadrant Block

Originally designed to install transpacific fiber optic cable, these quadrant blocks provide a 60" (1,524 mm) pulling radius to guide any type of cable. 18 machined rollers 8" (203 mm) wide by 5.5" (140 mm) in diameter, allow the cable to make a gradual 90° turn for easy cable installation. 10,000 lb. (44,482 N) capacity. Replacement sheaves available, contact factory for information. **Item is not returnable.**

Part Number	Description	A (in) (mm)	B (in) (mm)	C (in) (mm)
08094500	Fairlead Quadrant Block w/ aluminum rollers	96 2438	36 914	9 229
08094510	Fairlead Quadrant Block w/ Nylatron rollers	96 2438	36 914	9 229



Three Sheave Cable Guide

Three cast aluminum or Nylatron® sheaves on bronze bearings allow a gradual 90° turn for easy pulling through manhole opening. Pulling radius of 24" (610 mm), the cable guide will sit on manhole edge, suspend in manhole, or fit the jamb skid. 10,000 lbs. (44,482 N) cable tension load capacity. Support bar sold separately (see pg. 74). Replacement sheaves available; see Specifications and Selection Charts on page 75.

Part Number	Nylatron Part Number	Size (IN.)	Size (MM)
08539600	08539610	6	152
08539800*	08539810*	8	203

*NOTE: To fit the jamb skid, the four bolts holding the hook must be removed.



Mini Corner Cable Guide

Features two hardened steel rollers that guide steel winch line over sharp edges. It is small but sturdy, allowing for easy handling and set-up along with heavy duty capacities. 10,000 lbs. (44,482 N) cable tension load capacity. Replacement sheaves available, contact factory for information.

Part Number	Description
08045000	Mini Corner Cable Guide
08045010	Mini Corner Cable Guide w/o hook

