



# Fiber Optic Cable Wellhead Pulley Block

Discover fiber optic cable pulleys with wear-resistant nylon & aluminum construction for smooth cable guidance in telecom and construction applications.

It is used in the pit head, well head and other places where transmission cables are needed. Protect the cable from abrasion and speed up the work schedule. This cable pulley is strong and wear-resistant, ...

The map will be updated continuously to improve its accuracy through a combination of FCC verification efforts, new data from Internet providers, updates to the location data, and--importantly--information ...

Cable rigging blocks are specialized pulley systems engineered for applications involving cable rigging and lifting tasks. At their core is a grooved wheel, or sheave, through which a cable or wire rope is ...

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Cable pulley widely used for the cable laying contractor, utility and electricity supply industry - this includes straight cable rollers, corner cable rollers, triple cable ...

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Since 1970, Budco has provide cable construction tools, cable installation tools, and cable identification tools including fiber optic test equipment and tools for the telecommunications industry.

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H-Block is used to pull cable towards or away from corner poles or other locations. Accommodates cable from 1-1/2-3" diameter with a 5,000lb load capacity. This 2-3/4 in. (70 mm) single roller block is ...

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Discover cable rollers for overlash construction and aerial work. Lightweight designs that snap on easily for quick installation.



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