



Anchor, Rock 1.75in X 15in 3/4in Rod(A)

by TTF POWER TECHNOLOGY CO.,LTD

Catalog ID:AR002

Expanding Rock Anchor 0.75" (19.1 mm) Diameter Rod, 15" (381 mm) long with Tripleye.

This Rock Anchor expands and wedges against solid walls of rock. Once it is expanded, the harder the pull on the rod—the tighter it wedges. Wedges are made of malleable or ductile iron with a rust-resistant coating. Rod should be in line with the guy. Installation is quick and simple. Bore the hole with hand or power drill, making sure that the diameter of the hole is 1/4-inch larger than the diameter of the unexpanded anchor. Drop the anchor in the hole. Put a bar through the large eye of the anchor rod. Turn the rod until the anchor is firmly expanded against the sides of the hole.

Anchor expands and wedges against solid walls of rock

The large drop-forged Tripleye® rod holds up to three guy strands
Requires 2" diameter hole in competent rock a minimum depth of 12"
Hot dipped galvanized per ASTM A153

PRODUCTS DETAILS

General

Application	Earth Tension Anchoring
Coating	Galvanized, ASTM A-153
Eyenuit Style	Tripleye
Strength Note	Ultimate strength ratings apply to properly installed anchors only. Failure to install within 5° of alignment with the guy load may significantly lower strength. Recommended minimum installation depth is 12" in solid rock.
Tensile Strength	23000 lb / 10440.16 kg
Type	Rock Anchors

Dimensions

Anchor Hole Size	2 in / 51 mm
Diameter	1.75 in / 44 mm
Length	15.000 in / 381 mm
Rod Diameter	0.750 in / 19 mm
Weight	4.900 lb / 2.224 kg

Logistics

Pallet Quantity	500 EA
Standard Package	5

For further technical assistance, please contact us

TTF POWER TECHNOLOGY CO. , LTD

Rm. 609-610 Tianjin Technology Financial Building, Tianjin, China, 300384

Phone: +86-22-85233528

Mobile: +86-15510864645

Email: ttfintlcs@ttfpower.com