

WHAT DOES A \$350 TOOL ACTUALLY GET YOU?



SOMETHING THAT PAYS FOR ITSELF IN 18 INSTALLATIONS

10 MINUTES SAVED =
\$20 SAVED
PER INSTALLATION

*Illustrative example based on
\$120/hour combined crew
labor and vehicle cost.*

USE YOUR OWN NUMBERS

**MINUTES SAVED × (\$ HOURLY CREW +
\$ TRUCK COST) ÷ 60 =
SAVINGS PER INSTALLATION**

*Replace 10 minutes and \$120/hour with your
operation's actual time and combined costs.*

01 REDUCE INSTALLATION TIME

For compatible anchors and appropriate soil conditions, crews can move faster using equipment many field teams already carry.

02 REDUCE LABOR COST

Even modest time savings add up across repeated installations. At the illustrative \$120/hour crew-and-truck cost, saving 10 minutes returns \$20 per installation.

03 USE EQUIPMENT YOU ALREADY HAVE

Designed for a professional 1-inch impact wrench like the Milwaukee M18 FUEL 1-inch impact.

PRODUCT CONSTRUCTION

Approximately 7 lbs. • Six welded components • Fabricated in the USA

COMPATIBLE ANCHORS

Up to 72 inches long • Head up to approximately 3.25 × 1.5 inches

BEST SUITED FOR

Telecom, cable, fiber and utility field work using compatible helical anchors.

KNOW THE LIMITS

This tool does not replace hydraulics in every application. Large anchors, rock, substantial roots or difficult ground may require a digger derrick or other hydraulic equipment.

ANCHORSPANKER.COM

\$350 • FREE U.S. SHIPPING • 12-MONTH WARRANTY

FOR PROFESSIONAL USE ONLY

