# Case Study: Abrasion



Total Savings in Material and Labor = \$4,207 and Increased Production by 240 Hours

Source: TPC Cost Value Analysis Report #2444

# PENDANT CABLE FOR PIPE ROTATOR IN AN OIL & GAS APPLICATION

## **CUSTOMER PROBLEM:**

The previous product failed due to cutting, pulling, dragging and sparks. They were replacing every 2 weeks or so.

## **TPC SOLUTION:**

The customer replaced 25' of cable in one unit with Super-Trex® 16/16 Multi-conductor Control Cable.

## **CUSTOMER'S RESULT:**

When last reported, TPC cable was still in this application 21 months later. Material cost savings at this point is \$1232.50, labor savings is \$2975 and the increased production hours are 240.

TPC PRODUCT: Super-Trex® Multi-Conductor P&R Cable

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