



**Total Savings
in Material and
Labor = \$8,160
and Increased
Production by
136 Hours**

MAGNETIC TESTING MACHINE IN OIL & GAS APPLICATION

CUSTOMER PROBLEM:

The ordinary cable jacket would fail due to exposure to the isopar chemical solution used in the Magnaflux testing process. The customer would need to replace the cable approximately every 3 months.

TPC SOLUTION:

The customer replaced 15' of cable in 6 different units.

CUSTOMER'S RESULT:

To date, this cable replacement has been working for 10 months straight without repair or failure. The customer has saved over \$2,000 in material costs, \$6,160 in labor costs and over 136 hours of production in 10 months.

TPC PRODUCT: Super-Trex® 600 Volt Welding Cable

*Source: TPC Cost Value
Analysis Report #2498*

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