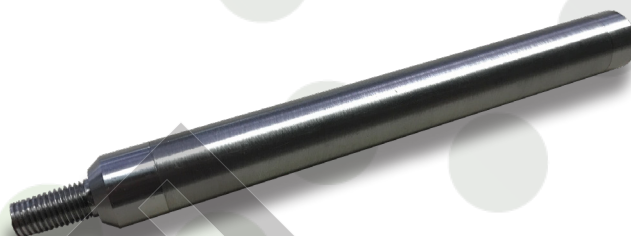




Introducing our new line of TestTex Probes

Compatible with the Eddyfi Ectane® and Olympus Multiscan MS5800® ER instruments

Near Field Technique (NFT) inspection has rapidly become a routine NDE method for providing reliable and rapid condition assessments of ferrous finned process exchange tubing.



TestTex is now developing a new NFT probe available for direct purchase outside the North American Continent. These probes are compatible with current market instruments from Eddyfi® and Olympus®.

Applications:

- Air coolers
- Carbon steel heat exchangers

Specifications:

- Ideal for detecting internal degradation in Carbon Steel tubing with low interference from External structures or Aluminum fins
- General purpose differential bobbin pick-up coil configuration providing absolute and differential signal responses. Differential coils tuned for high sensitivity to short & sharp (pit-like) degradation.
- All probes have a 19pin Amphenol bayonet connector
- Typical longevity 5000+ tubes; assuming good handling and tube cleanliness. NFT probes have a more robust design and construction than the RFT probes and no internal electronics.

Size	Frequency Range
0.625"	Low (50Hz-2.0kHz)
0.675"	Low (50Hz-2.0kHz)
0.700"	Low (50Hz-2.0kHz)
0.750"	Low (50Hz-2.0kHz)
Additional Sizes are available upon request	

Applications:

- Efficient method of internal corrosion in finned tubes
- Equipment simple to pick up and deploy

Orders outside North America can be submitted to us at:

Tel: +1-412-798-8990
Fax: +1-412-798-8995
www.testex-ndt.com
info@testex-ndt.com
Locations around the globe