

TB10 Magnetic Weight Lift Test Bars



TB-10 Magnetic 10lb Weight Lift Test Bar provides for the calibration and certification of Magnetic Particle Inspection Yokes. Bar weight is stamped on each bar and is traceable to NIST.

TB-10 Magnetic Weight Lift Test Bar Sets for compliance with yoke weight lift test



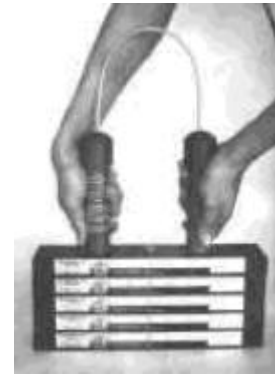
AC Test

TB10S-4
TB10S-5



DC Test

Set of 4 bars
Set of 5 bars



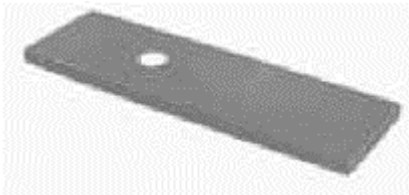
Permanent Magnet Test

NEW TB10-SP Special Magnetic Weight Lift Test Bar with Artificial Defects



The NEW TB10-SP Magnetic Weight Lift / Defect Test Bar provides for the 10 lb AC weight lift calibration of Magnetic Particle Inspection Yokes. In addition the reverse side of the TB10-SP bar contains artificial defects as indicated above. Demonstration of actual defect indications is very useful for visual and operational performance purposes.

NA16 Notch Defect Test Bar



The NA16 Notch Test Bar complies with the requirements of MIL-STD-271E and F (Ships), paragraph 4.3.1.2. The procedure specifies an inspection with the ability to detect the smallest rejectable surface defects, artificial or natural, in a test specimen.

