



Mark-10 MR06-200 Handheld Wire Crimp Pull Tester

The NEW Mark-10 MR06-200 wire crimp pull sensor is a hand-operated solution for measuring wire crimp pull-off forces. The ergonomic handles and convenient tension mechanism make field measurements a breeze for applications up to 200 lbF (1,000 N). Squeeze the handles together to increase tension on the sample until a break occurs. The peak force is recorded by a Mark-10 indicator. A rotating turret with slots of multiple sizes accommodates a wide range of wire diameters, up to 0.25 in. (6.4 mm).

| Specifications | Details |
|----------------|---------------------------------|
| Brand | Mark-10 |
| Accuracy | ±0.5% of full scale + indicator |
| Safe Overload | 150% of full scale |
| Weight | 2.5 lb [1.2 kg] |