

Magnetic

Tip Tape Measures

At last, the obvious! Malco's "Magnetic Tip" tape measure is ideal for every ferrous metalworking project! Use it for HVAC ductwork installations, ceiling grid applications, metal stud framing and more. A powerful magnet and self-supporting 1 in. wide blade makes 1-person measurements and measuring elevations an easy task. The magnetic tip and big standout blade can even be used as a pick-up tool! A double riveted tip connection, abrasion-resistant, nylon coated blade and rubber-clad housing and blade stop assure lasting performance.



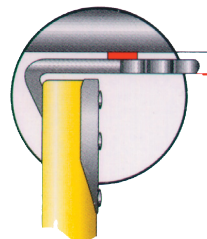
Powerful Magnets!

Ideal for working with metal!

Designed for:

**Metal Ductwork • Ceiling Grids • Metal Stud Framing
Measuring Elevations • One-Person Measurements •
Extended blade tip even works as pick-up tool!**

Zero Commencement:
When Hanging and pulling magnet,
deduct 1/16 in. from measurement.



Non-Magnetic Tape Measures

- Non Magnetic 1 in. Tape Measures
- Double Riveted Tip Connection
- Rubber-Clad Housing

**CT430****CT425**

| Catalog Number | Description | Net Wt. Oz. (g) |
|----------------|--|-----------------|
| T416M | 1 in. x 16 ft. Magnetic Tip Tape Measure | 10 (284) |
| T425M | 1 in. x 25 ft. Magnetic Tip Tape Measure | 14 (397) |
| T430M | 1 in. x 30 ft. Magnetic Tip Tape Measure | 17 (482) |
| CT425 | 1 in. x 25 ft. Tape Measure | 13 (369) |
| CT430 | 1 in. x 30 ft. Tape Measure | 16 (454) |