

# CD52 Trip Magnets

There are three compact and powerful magnets for use with the CD52 Bandit Non-Intrusive Pig Passage Signaler. These magnets may be attached to or placed inside almost any type of pipeline pig and detected at both low and high speeds by the CD52 system.

## CD52-M0

- The CD52-M0 Trip Magnet is designed to be used in very small pipelines ranging from 3/4" to 4"
- The CD52-M0 is an magnet assembly with a jacket and without a mounting stud.
- Max Operating Temp: 200°C
- Magnet Type: Neodymium

## CD52-M1

- The CD52-M1 Trip Magnet is designed to be used in pipelines 4" to 12" to indicate passages to the CD52 Bandit system.
- The CD52-M1 is an epoxy-encased magnet with a PVC jacket and a 1/2-13 UNC mounting stud.
- Max Operating Temp: 200°C
- Magnet Type: Neodymium

## CD52-M2

- The CD52-M2 Trip Magnet is designed to be used in pipelines 14" to 30" to indicate passages to the CD52 Bandit system.
- The CD52-M2 is an epoxy-encased magnet with a PVC jacket and a 1/2-13 UNC mounting stud.
- Max Operating Temp: 200°C
- Magnet Type: Neodymium

## CD52-M3

- The CD52-M3 Trip Magnet is designed to be used in pipelines 32" to 48" to indicate passages to the CD52 Bandit system.
- The CD52-M3 is an epoxy-encased magnet with a aluminum jacket and a 1/2-13 UNC mounting stud.
- Max Operating Temp: 200°C
- Magnet Type: Neodymium

