

Dixon™ Diameter Tape

Application

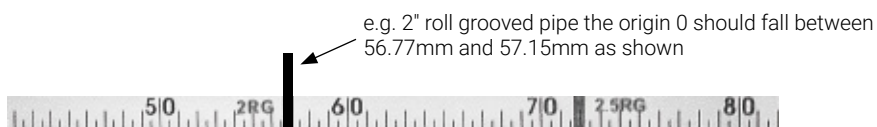
- An accurate groove depth is critical to the performance of any grooved piping system. Get it right with Dixon's™ diameter tape with roll grooved dimensions.

How To Use Dixon's™ Diameter Tape

- Place the diameter tape around the pipe or hose to be measured
- For grooved pipe, check that the tape is sitting flat on the base of the groove, around the entire circumference
- Measure the diameter
- This measurement is taken by reading the point along the tape that lines up '0'

Using Groove Depth Markings

- If the groove is within specification, the origin '0' will fall within the relevant tolerance band
- If the groove is outside specification, the '0' will be outside the relevant tolerance band



Part Number

DDTM

Product Group: AU02

Dixon™ Soft Hose Mallet

Applications

- Soft mallet for pounding metal objects without damaging them. The head material won't crack and is firmly attached to a strong shaft handle.



Length (inch)

24"

Part Number

DCM1

Weight (kg)

4.8

Product Group: AU02

Dixon™ Hose Knife

Applications

- For fast cutting of rubber hose and belting. The guard protects hand while cutting.



Part Number

DRK15

Product Group: AU02

Coupling Inserters

Applications

- For insertion of hose shanks into a hose with a 70mm to 181mm OD.



Part Numbers

CI96

CI96AH

CI9311SML

Description

Supplied with a 10,000 PSI hand pump and 5 tonne ram

Supplied with a 10,000 PSI air/hydraulic pump and 5 tonne ram

Small jaws for 25mm to 75mm OD hose

Product Group: AU01