

# **PIPELINE**

## DMI SELF CENTERING INTERNAL LINEUP CLAMPS

#### Available in sizes 6"-14"

- Automatic centering mechanism helps reduce Hi-Lo
- Adjustable for various wall thickness within clamp's range
- Spring mounted reserve air tank provides sufficient air pressure for lining up incoming pipe joint
- For efficient operation, the compressed air pressure should be 180-200 PSI (12.4-13.8 Bar)
- Maximum safe working pressure is 225 PSI (15.5 Bar)
- Optional copper back-up shoes

### DMI PNEUMATIC CLAMP WITH & WITHOUT COPPER SHOES

## Standard sizes 6"-60", available upon request

- Clamps 12"-60" will cover two pipe sizes by use of conversion kits
- Adjustable for the various wall thickness within clamp's range
- Powered travel drive available on models 12"-60"
- For efficient operation, the compressed air pressure should be 180-200 PSI. (12.4-13.8 Bar)
- Maximum safe working pressure in 225 PSI (15.5 Bar)

#### DMI DOUBLE JOINT CLAMP

#### Standard sizes 16"-60", available upon request

- Designed specifically for use with a Double Joint Rack
- Adjustable for various wall thickness within clamp's range
- Copper back-up shoes help prevent burn through
- For efficient operation, the compressed air pressure should be 180-200 PSI (12.4-13.8 Bar)
- Maximum safe working pressure is 225 PSI (15.5 Bar)
- Easy removal and installation of copper back-up shoes





