



DID YOU KNOW?



WHAT DOES A PIPE RATING (PN) MEAN?



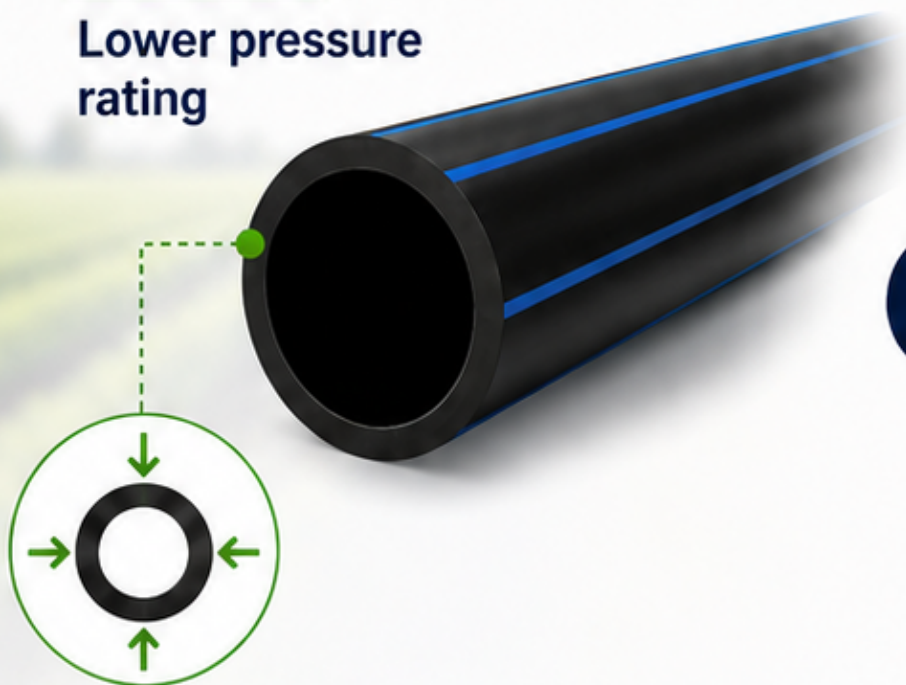
PN = Pressure Nominal



Higher PN = Higher pressure resistance

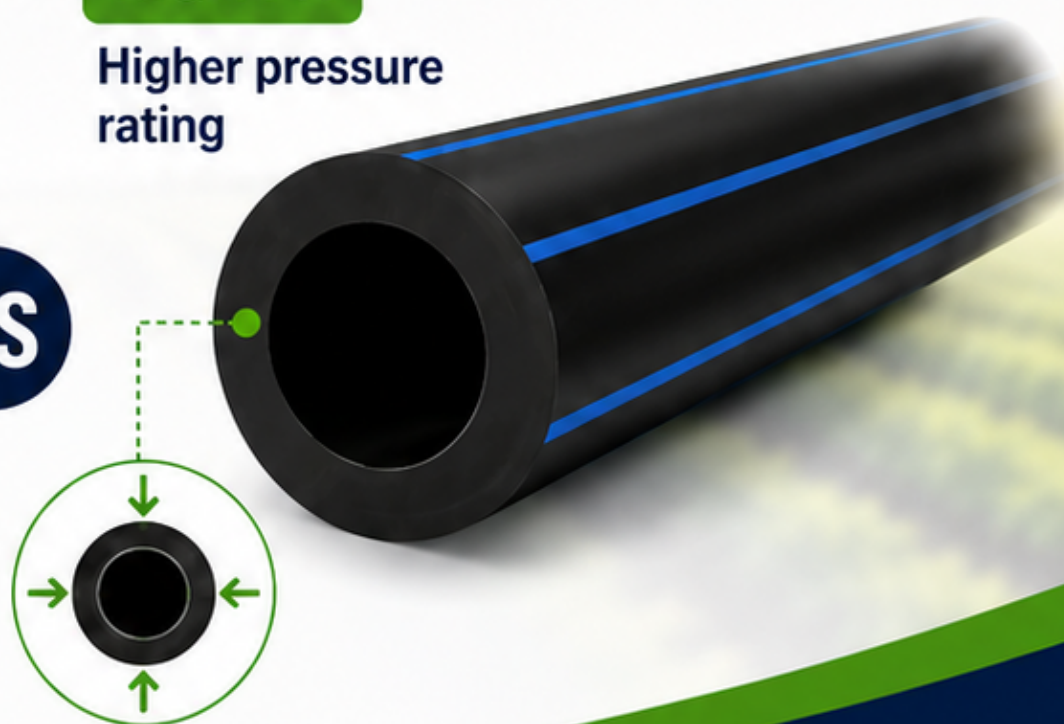
LOW PN

Lower pressure rating



HIGH PN

Higher pressure rating



VS

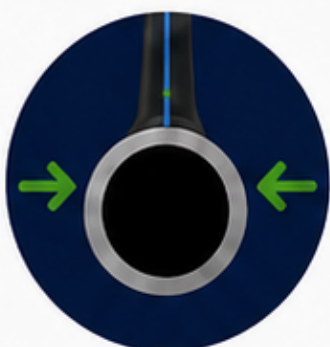




WHY DOES PN MATTER?



✓ **HIGHER PN =
GREATER PRESSURE
RESISTANCE**



✓ **HIGHER PN =
THICKER PIPE WALL**



✓ **HIGHER OD =
HIGHER WATER
FLOW CAPACITY**





CHOOSE THE RIGHT PIPE FOR EVERY APPLICATION



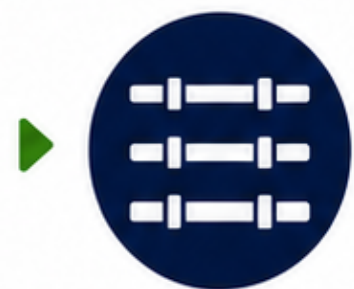
16 mm | PN 4–6

Drip irrigation



20–25 mm | PN 6–10

Garden irrigation



32–40 mm | PN 8–12

Main lines



50+ mm | PN 10–16

Agriculture &
high-pressure systems

