



Resistant to crack propagation:

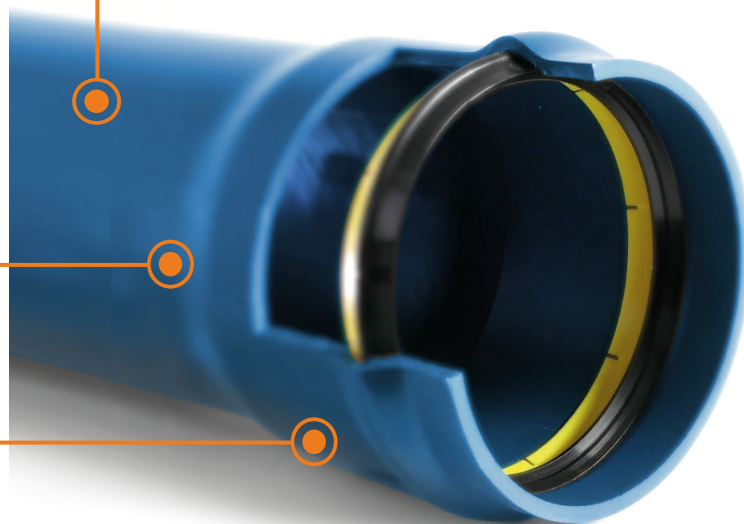
The main cause of breakage during installation and laying operations.

Maximized flow rate: Reduced pressure drop, and optimized plant management costs thanks to the larger internal diameter compared to other pipes with the same PN.

Simple and fast installation: Greater maneuverability and safety on-site due to the reduced weight compared to other pipes of the same diameter and PN. Reduced installation times and costs thanks to the quick and reliable jointing technology.

Guaranteed hydraulic seal: FORSHEDA POWER-LOCK® gasket pre-inserted during the tube flaring phase when hot.

Corrosion-resistant: No risk of leakage along the network compared to traditional metal pipes.



The **sustainable** and **innovative** solution for water transportation, **simple** and **quick** to install, reliable and safe without the need for maintenance

Pipes and
POWER-LOCK®
bends for
irrigation water
distribution
networks





FIP Formatura Iniezione Polimeri

Loc. Pian di Parata

16015 Casella Genova Italy

Tel. +39 0109621.1 - Fax +39 010 9621.209

info.fip@alixis.com

www.alixis.it



LPVDAE

