

Everything you need to achieve an efficient drainage system

For non-pressure underground
sewage applications



SEE THE RANGE





Available in a wide range of diameters (from 110 to 500mm)



AS/NZS 4401:2006
AS/NZS 5065:2005
License No. WMK000262

High resistance pipes with triple layered walls.

Valsir's PPEcoForte is constructed from a high modulus polypropylene (PP-HM). The use of PP-HM allows for a high performance pipe in regards to internal/external abrasion, resistance to chemicals as well as load resistance and buckling.



Advantages over traditional HDPE

- No electrofusion or butt welding needed
- Reduces risks of any HDPE warping
- Saves time on labour with faster install times
- Can be used on all types of construction projects
- Superior break resistance due to dynamic stress
- Flexibility to withstand pressure of above ground vehicles
- Mechanical resistance even at low temperatures
- Pipe & fittings join simply by socket coupling and O-ring

The Trade Waste System is fully equipped with a range of accessories.



Features & Applications

- Over 60 year design life
- Lightweight
- 100% Recyclable
- UV Resistant
- Ideal for trade waste, sewer and stormwater applications.