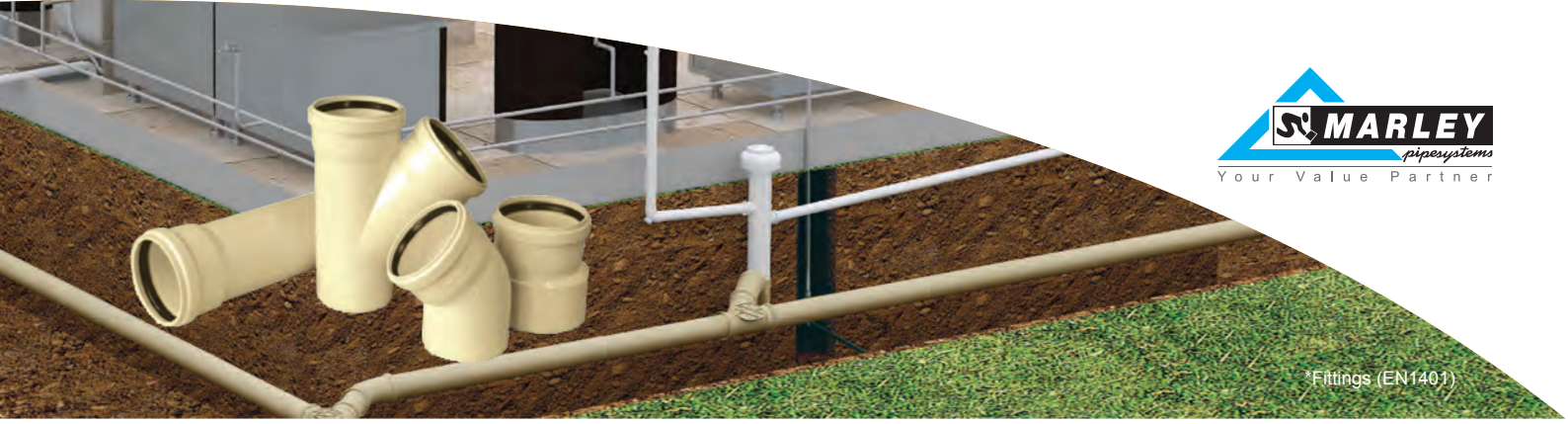


MARLEY pipesystems
Your Value Partner

REDI LARGE BORE FITTINGS

Access Stopend
*UAP621651603 – 160mm



45° Plain Bend Double Socketed
*UB61S23165 – 160mm



87.5° Plain Bend Double Socketed
*UB62S24165 – 160mm
*UB8224215 – 200mm



Double Socket
*UE60163165 – 160mm
*UE80163205 – 200mm



Adaptor PVC to EW Spigot / Socket
*UE6162165 – 160mm



Kimberley Socket
*UK6061165 – 160mm



45° Plain Junction
*UY6144165 – 160mm



87.5° Plain Square Junction
*UY6245165 – 160mm



45° Plain Reducing Junction
*UY84312151 – 200mm x 160mm



Non-Return Valves
*1555551 – 110mm
*1551691 – 160mm



Taper Pipe Reducer
*UT60051165 - 160mm x 110mm



45° Plain Bend
SB68701653 – 160mm



87.5° Plain Bend
SB60241653 – 160mm





Marley Flood Valve/Non-Return Sewer Valve are moulded with rubber / spigot rings for a secure and reliable seal.Designed for non-pressure applications in underground drainage, featuring a lockable butterfly flap for ease of maintenance.

Particularly suitable for:

- Low – lying coastal, lake or valley areas, especially where rain water is channeled downstream to the main sewer, making it liable to flash-floods after heavy rainfalls.
- Under-dimensioned sewage networks with recent or scheduled new dwellings being connected on a previous main sewer operating at a high flowrate.
- Private discharge systems channeled to public sewers equipped with pumping stations.
- Commercial and industrial installations where non-pressure flow control is required (fish – farming) or where PVC performance is required (salt water).
- Rodent ingress reduction.

REDI

All REDI fittings are moulded, not fabricated, and are fitted with an integral rubber seal.

REDI fittings are manufactured according to EN1401 standards complying with the requirements as set out by the European Standard Institute. The fittings are totally compatible with SABS 791 (solid wall) and SABS 1601 (foam wall PVC pipes). REDI provides easy-to-install, secure and reliable solutions aimed at building long-lasting networks.

Underground Systems

Soil & Vent Systems