


## PBSL TWINWALL DRAINAGE PIPES SPECIFICATION SHEET

Manufacturer: Cherry Pipes Ltd  
 Material: HDPE (High Density Polyethylene)  
 Colour: Black  
 Certification: BBA & HPAS Approved

 **KEY**  
 I.D - Inner Diameter  
 O.D - Outer Diameter  
 L - Length

### UNPERFORATED:



**SKU:** TW150-3  
**I.D:** 150mm  
**O.D:** 178mm  
**L:** 3000mm



**SKU:** TW225-3  
**I.D:** 225mm  
**O.D:** 266mm  
**L:** 3000mm



**SKU:** TW300-3  
**I.D:** 300mm  
**O.D:** 354mm  
**L:** 3000mm



**SKU:** TW450  
**I.D:** 450mm  
**O.D:** 514mm  
**L:** 6000mm



**SKU:** TW600  
**I.D:** 600mm  
**O.D:** 680mm  
**L:** 6000mm

### EXTRA INFORMATION

Our Twinwall pipes are made from HDPE, a high density plastic material that is lighter than the traditional concrete alternatives yet is much stronger than PVC. The pipe has ribs in the outer wall for added strength and a smooth internal bore to ensure a high flow rate. Twinwall pipes can be cut along any of the external ribs using a standard handsaw. Joints, bends and junctions are available; remember to add two ring seals for each fitting when using twin wall for stormwater (not required when using perforated pipe for land drainage).

### PERFORATED:



**SKU:** TWP150-3  
**I.D:** 150mm  
**O.D:** 178mm  
**L:** 3000mm



**SKU:** TWP225-3  
**I.D:** 225mm  
**O.D:** 266mm  
**L:** 3000mm



**SKU:** TWP300-3  
**I.D:** 300mm  
**O.D:** 354mm  
**L:** 3000mm



**SKU:** TW225  
**I.D:** 225mm  
**O.D:** 266mm  
**L:** 6000mm