



DB5511.M

DOLPHIN BLUE 126MM MECHANIC CISTERN

- > Concealed WC Cistern and Frame
- > See flush plate matrix for minimum wall build up required for compatible flush plate and cistern combination
- > Minimum of 15mm wall build up
- > Designed for use with our DB5560.M Flush plate
- > Compliant with DEFRA Interim agreement when used with our DC2005 and DC1300 toilet pans. Not compatible with our DC2006 or DB590
- > Working pressure: 0.1 to 1.6 bar
- > WRAS approved inlet valve
- > AUK1 Backflow arrangement
- > EN14055 Class two compliant
- > Designed for use with our DB5550.P Flush plate
- > Compliant with DEFRA Interim agreement when used with our DC2005 and DC1300 toilet pans. Not compatible with our DC2006 or DB590
- > In painted profile corrosion resistant
- > Minimum thickness of 126mm and adjustable up to 170mm
- > Height regulation of the adjustable floor brackets (0-200 mm);
- > Depth adjustable outlet bend
- > Tested for 400kg load
- > Dual flush in-wall cistern compatible with dual flush actuators 6/3 litres (adjustable to 4.5/3 or 4/2.5)
- > 126mm thickness
- > Mechanic actuation
- > Equipped with delayed refilling inlet valve, (can save 9 litres of water per day) and according to BS1212 4:2016
- > Resistance to atmospheric humidity (Hr <90%).
- > Polypropylene (PP) cistern highly resistant and inalterable to thermal stress
- > Supplied with anti-condensation lining
- > Pre-assembled structure for installation in front of masonry wall and finish in light wall, plasterboard wall and technical support rail for light wall
- > Opening in the final wall finish should be cut to the size of the flush plate, not to the size of the cistern opening

HEIGHT	1150-1350MM
WIDTH	500MM
RECESS DEPTH	126-170MM