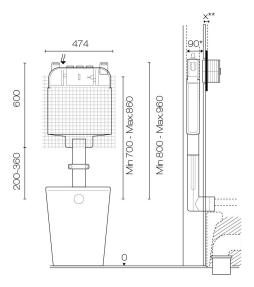
## **Plumbline**





\*Min wall cavity - 90mm

## Progetto S10 Slim Inwall Cistern

Code: SPS100

Progetto **Brand** 

Concealed inside wall cavity, directly behind toilet pan. Wall Installation

cavity thickness required: 90mm. Height from centre of flush

pipe to top of cistern minimum 800-960mm.

**WELS Rating** Width (mm) 474 Depth (mm) 80 Height (mm) 800-960 Warranty 10 Years

Notes Pneumatic Conversion Video Click here

Other Information

4 Star WELS rating (4.5/3 litre dual flush) can be adjusted to 6/3 litre flush. Designed for floor mount toilet pans. Mounts in wall directly behind toilet pan. Fully insulated against condensation. Suits all Oli & Metal flush panels

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<sup>\*\*</sup>Min Wall Thickness - Refer Install instuctions



## Progetto S10 Slim Inwall Cistern

Code: SPS100

## **Building Product Information Requirements (BPIR)**

Manufacturer Plumbline

Building Code Clauses G12 (Water Supply) Performance Clause G12.4.1 / G1

(Personal Hygiene) Performance Clause G1.3.2 B2 (Durability) B2.3.1 (c)

Clauses relating to this product are aimed at the installer. **Compliance Evidence** 

Please find comprehensive installation instructions on the product information page. The product is designed to enable the installer to comply with the building code. The product complies with the clause B2 (Durability) B2.3.1 (c).

For use in residential and commercial applications. Must **Condition of Use** 

be installed by a registered plumber or suitably qualified tradesperson and as per the installation instructions.

Version no. **Subject to a Warning** 

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