

PRODUCT RANGE SPECIFICATION

04VF_WAL-107CHP – Walcro 107CHP Built-In Boxed Flush Valve, 20 mm

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	04VF_WAL-107CHP{PSS}	Published catalogue data	19 Sep 2026

01 Product description and specification

Product description	The Walcro 107CHP is a built-in boxed toilet flushing valve for a concealed installation. The complete flushing system has a 20 mm water inlet and is operated by an XP push button. A stainless steel cover plate provides the visible finish, while the flush pipes are concealed within the installation. The operating-pressure range is 100 kPa to 600 kPa. Use this model where a built-in boxed flush valve is required. Confirm the wall construction, service space, water supply and connection position for the selected WC pan before installation. The WC pan is supplied separately.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Walcro 107CHP built-in boxed toilet flushing valve with XP push button, 20 mm water inlet, stainless steel cover plate and concealed flush pipes. Operating-pressure range: 100 kPa to 600 kPa. WC pan supplied separately.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
04VF_WAL-107CHP	Walcro 107CHP built-in boxed toilet flushing valve with XP push button, 20 mm inlet, stainless steel cover plate and concealed flush pipes. Operating-pressure range: 100 kPa to 600 kPa.	Standard configuration

03 Functional features

01	Built-in boxed installation Boxed valve arrangement for installation within the wall.
02	XP push-button operation The flushing valve is operated by the supplied XP push button.
03	Stainless steel cover plate The visible cover plate is stainless steel.
04	Concealed flush pipes Flush pipes are concealed within the installation.
05	100–600 kPa pressure range Specified operating-pressure range of 100 kPa to 600 kPa.

04 Application information

Intended applications	Public Restrooms
Industries	Government & Public Sector, Schools

05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.