

PRODUCT RANGE SPECIFICATION

04VF_WAL-106T – Walcro 106T Top-Entry Lever Flush Valve, 25 mm



PRODUCT IMAGE · Walcro 106T top-entry toilet flush valve.

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

04VF_WAL-106T{PSS}

DATA STATUS

Published catalogue data

GENERATED ON

8 Oct 2026

Detailed item specifications

Select an item code for its detailed specification sheet, including model dimensions, technical specifications and drawings. For a printed copy, scan the QR code or visit the product page and select the item.

https://basterfield.co.za/products/04vf_wal-106t-walcro-106t-top-entry-lever-flush-valve-25-mm#specifications



01 Product description and specification

Product description

Exposed, lever-operated toilet flushing valve for top-entry WC pans, with a 25 mm BSP female inlet and chrome finish. An optional alternative to a separate flushing cistern.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Walcro 106T exposed lever-operated toilet flushing valve for top-entry WC pans. Inlet: 25 mm BSP female. Material: DZR brass. Finish: chrome. Standard flush pipe: 350 mm straight top-entry type. Operating-pressure range: 30 kPa to 600 kPa. Select as an optional alternative to a flushing cistern; WC pan supplied separately.

02 Models and configurations

ITEM CODE

04VF_WAL-106T

03 Functional features

01 Top-entry flushing

Straight flush pipe arrangement for a WC pan with a top-entry flushing connection.

02 Manual lever operation

Exposed lever-operated valve for accessible operation and servicing.

03 25 mm BSP inlet

Female water inlet connection; inlet size is separate from overall dimensions.

04 Chrome-finished DZR brass

DZR brass valve body with chrome finish.

05 Optional cistern alternative

Select the Walcro 106T or a suitable cistern to match the pan and installation.

Intended applications	Public Restrooms, Restrooms & Ablutions
Industries	Colleges & Universities, General Manufacturing, 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.