



Made in South Africa

# Walcro®

# Demand Fittings



**WALCRO 109**  
15mm BSP male, DZR Brass drinking fountain pillarcock, with adjustable nozzle flow control, hygienic protective plate and easy cleaning design.  
Max. pressure: 6 Bar,  
Min pressure: 0,3 Bar



## WALCRO Drinking fountain

The Walcro 109 drinking fountain pillarcock provides hygienic drinking water refreshment with a demand type water saving action. The Walcro 109 is ideal for use on drinking fountains, troughs, basin and fountain type coolers typically found in sports clubs, recreation facilities, schools, parks, railway and transport interchange facilities, factories and tourism sites.



**WALCRO 100 D**  
**Pillar demand tap**  
15mm BSP, DZR Brass demand pillar tap with internal flow adjustment,  
Max. pressure: 6 Bar



## Walcro demand taps and fittings

The Walcro demand fittings range comprises of economy type valves suitable for industrial type installations which require the user to manually activate and hold down the button to release the water.



**WALCRO 101 D**  
**demand Bibtap**  
15mm BSP, DZR Brass demand Bib tap with internal flow adjustment,  
Max. pressure: 6 Bar



**WALCRO 111 D**  
**demand Stopcock**  
15mm BSP, DZR Brass demand stopcock tap with internal flow adjustment,  
Max. pressure: 6 Bar



## General recommendations for metering and demand fittings

For high pressure installations a Walcro pressure reducing valve should be fitted to reduce the pressure. The reduction of pressure will help reduce water consumption and also render the valves easier to activate.

A Walcro strainer is recommended to be installed on all installations to filter out any unwanted pipe debris and dirt which may enter the water system.

When warm/hot water is required to a basin, a Walcro Rada mixing valve is recommended to provide safe and accurate blended water which eliminates the risk of scalding. The Walcro metering taps are best suited for blended handwashing.

Please contact us for further information or assistance on our comprehensive range of Rada mixing valves

# Walker Croswell

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