

Fire Hydrant Standpipes

Fire Hydrant standpipes are connected into an underground hydrant as part of a mains water supply.

Standpipes without non-return valves are intended for use by fire brigades in emergency applications whereas other users should be using a standpipe with a non-return valve in order to prevent back-flow of contaminated water into the mains system.

Options including double check valves and both single and double headed variants. Outlets are 2 1/2" female instantaneous and inlet options are 2 1/2" BSRT

They are manufactured using both BS1490 LM25 and 6082 T6 Aluminium. The gaskets both in the base and head of the standpipes are made of NBR Rubber.

Double check valves are WRAS approved and conform with EN13959, with the body made of body DZR and its non-return core being POM.

The standpipes are tested to 16 bar working pressure. During testing the standpipes are pressurised to 22.5 bar for a minimum period of 2 minutes.



| Part Number | Description |
|-------------|---|
| LK/14101 | Alloy Single Headed Swivel Standpipe 2. 1/2" BSRT Female to 2 1/2" Inst Single Twist Female |
| LK/14102 | Alloy Double Headed Swivel Standpipe 2. 1/2" BSRT Female to 2 1/2" Inst Double Twist Female |
| LK/14121 | Alloy Single Headed Swivel Standpipe 2. 1/2" BSRT Female to 2 1/2" Inst Single Twist Female with Double Check Valve |
| LK/14131 | Contractors Standpipe 2. 1/2" BSRT Female to Single Bib Tap with Double Check Valve |
| LK/14141 | Double Bib Tap Contractors Standpipe with Check Valves |
| LK/14122 | Double Headed Swivel Standpipe with Check Valves WRAS |



If you have any questions or need any help then please contact our sales office.

Fire Hydrant Standpipe Issue 1

Landon Kingsway are continually seeking to improve their range of products and reserve the right to change product specifications without prior notice.