



Ollima

Non-return valve Type 2 - (Type 1)

Twin flaps (or single flap) self-closing non-return valve provided with an emergency locking lever.

The device is CE marked, according to the norm EN 13564.

Structure and body of the valve are injected in U-PVC.

Joint dimensions are in conformance with the norms EN1401 and EN 1329.

The types of joints are, rubber ring joint, solvent cement joint and spigot/spigot joint. Rubbers seals are certified in accordance with the european norm EN 681.

By removing the cover of the valve the structure can be completely inspected.

The co-injected seals on the cover (not removable) guarantee the leakage-tightness. The valve can be assembled and disassembled without using any tools (such as screwdrivers or spanners).

The valve is manufactured to be installed as recommended in the norm EN 12056 "installation and testing, instructions for operation, maintenance and use of waste-water drainage systems".

Suppliers will attest that they have an UNI EN ISO 9001 approved quality system in place as a condition for purchase.

REDI S.p.A. – www.redi.it
Via Madonna dei Prati 5/A 40069 ZOLA PREDOSA (BO) Italy
info.redi@aliaxis.com - infotecnico.redi@aliaxis.com





OHSAS

18001 SICUREZZA