

# Filling Loop with Isolation Valves and Stainless Steel Hose

Filling loop with braided stainless steel hose and integrated isolation valves for pressurizing sealed central heating systems. It allows controlled filling of closed-loop systems, ensuring optimal pressure and performance.

## Filling loop

Code	Spec.
Y00483	G1/2*G3/8

### ADDITIONAL IMAGES



## Product Overview

### Professional Filling Loop Solution

This flexible filling loop is designed for pressurizing sealed central heating systems, featuring a braided stainless steel hose and integrated isolation valves. It provides a reliable and efficient means of system filling and pressure maintenance for domestic and light commercial applications. With its durable construction and corrosion-resistant materials, it ensures long-term performance in HVAC&R environments.

## Technical Specifications

### Connection Specifications

- G1/2
- G3/8

### Key Features

Corrosion-Resistant • Quarter-Turn Ball Valves • Braided Stainless Steel • Compression Fittings

### Applications

HVAC&R, Central Heating, Domestic, Light Commercial

## Ordering Information

### Model Reference Table

Component	Model Code	Specification
Filling Loop	Y00483	G1/2 * G3/8