

HVAC Ball Valve

This ball valve is a quarter-turn shut-off valve that uses a hollow, pivoting ball to control flow. It is designed for HVAC&R applications.

Full bore lever Ball valve CxC

Code	Spec
F00234	15mm
F00235	22mm

ADDITIONAL IMAGES



Product Overview

Professional HVAC Ball Valve

This high-performance ball valve is engineered for reliable flow control in heating, ventilation, and plumbing systems. Featuring a robust, full-bore design, it ensures optimal flow rates and precise shut-off capabilities. Built with durability in mind, this quarter-turn valve provides long-lasting service even in demanding industrial and commercial HVAC&R applications.

Technical Specifications

Available Sizes

- 15mm
- 22mm

Product Codes

Code	Specification
F00234	15mm
F00235	22mm

Valve Type	Full bore lever ball valve
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Connection Type	CxC
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Features

Key Benefits

Quarter-turn shut-off • Full bore design • Durable construction • Reliable flow regulation

Suitable Applications	HVAC&R, Heating Systems, Plumbing, Industrial
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