ULTIMATE
HI-FLOW



Hi-Flow Hose

End Ball Valve 1/4” SAE x 45° R/B/Y

The Hi-Flow Hose End Ball Valve range has been specifically engineered to deliver maximum refrigerant flow while improving accessibility in confined installation and service environments. Featuring a 45° angled design, large bore internal passages and a premium all-metal construction, these valves provide reliable performance during charging, recovery and evacuation procedures.

Manufactured from aircraft-grade anodised aluminium for long-term durability, each valve incorporates a specially engineered PTFE ball seal and deep vacuum rated connector to ensure dependable operation across a wide range of applications. Available in red, blue and yellow colour options for quick identification and fully compatible with A2L and A3 refrigerants.

Key Features & Benefits:

- 45° male connection for easier access in tight spaces.
- Large bore internal passages for optimised flow.
- Deep vacuum rated connector with enhanced sealing.
- Aircraft-grade anodised aluminium construction.
- Long-life ball valve assembly.
- Specially engineered PTFE ball seal.
- Colour-coded identification.
- A2L and A3 refrigerant compatible.
- Adjustable flow control.
- Durable all-metal construction.

Description	Part No.
Hi-Flow Hose End Ball Valve 1/4” SAE x 45° Red	JAV-1615
Hi-Flow Hose End Ball Valve 1/4” SAE x 45° Blue	JAV-1616
Hi-Flow Hose End Ball Valve 1/4” SAE x 45° Yellow	JAV-1617
Hi-Flow Hose End Ball Valve - Set of 3 (R/B/Y)	JAV-1618



Information correct at time of going to press. Not all products are available in all regions.