

## Aladdin Autovent - Trade (10 Pack)

Chrome HV30C's  
Fits standard panel and towel radiators  
with a 1/2" BSP tapping

**Works on both Open and Closed systems**

### Contents

x10 Aladdin Autovent HV30C Valves  
x10 U-Keys (inside the dust cap)

*Aladdin*



**Please read these instructions carefully prior to installation.  
Failure to do so may invalidate the guarantee.**

### Installation

- The valve will operate faster if fitted to hotter, flow side of the radiator.
- Use a suitable spanner to fit, but do not over-tighten.
- Although the o-ring provides sufficient seal and no tape or sealant is required, a small amount of PTFE tape may be used if preferred.
- **Do not use the U-key until after the radiator has first filled.**

### After the first fill

- To drain down the radiator, once there is no internal pressure in the system use the U-key in the cartridge holes loosen half a turn to allow air to enter the system.
- To refill after draining, either wait up to 6 hours for the valve to reset to automatic operation, or vent manually using the U-key.
- The valves have a guaranteed 5 year life after which, if the radiator collects air, a replacement cartridge can be purchased from your local merchant.

**Please leave these instructions  
with the customer.**

Help see Questions and Answers at  
[www.nlbenengineering.co.uk](http://www.nlbenengineering.co.uk)

**Autovent helpline**  
0800 1833200

**Intellectual property protection  
for Hygroseal system**  
Patent: EP 07253306.0  
Trademark: 2437717



ALADDIN AUTOVENT -  
TRADE (10 PACK)



# Aladdin

SAVE £££'s  
SAVE ENERGY



## Aladdin Autovent Trade (10 Pack)

- Avoids expensive call backs to bleed radiators
- Automatically bleeds towel rails and radiators!
- No more manual purging
- Keeps radiators hot to the top
- No gas = reduced corrosion = extended component life
- Avoids cost of tenants requiring engineers to purge
- 5 Year operating guarantee

**Autovent Model:** Chrome HV30C  
Fits standard panel and towel radiators with a 1/2" BSP tapping



Performance tested for leak free, automatic venting