

ACTIVE COAL VENT

Mod. 198



APPLICATION

The **ACTIVE COAL VENT RIDART VALVE** is a required safety device near residential areas. Inside the valve there are active coals that allow to absorb and reduce the emission of organic pollution. Active coals are cylinders of d. 5 mm x 5/12 mm inserted inside the valve, can treat about 250 l/ hour of polluted air.

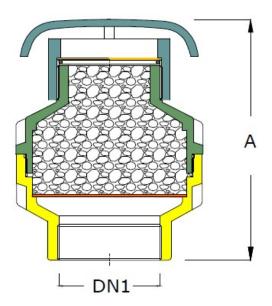


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CHEMICAL SUITABILITY

- Standard model is for traditional fuel without additives and compatible chemical products.

CODE	094465	094466
BODY	BRASS	BRASS
DETENTION COAL NET	BRASS	BRASS
A	110	120
DN1	1" 1/2 BSPP F	2" BSPP F
FLOW	1400 lt/min	1900 lt/min
ACTIVE COAL SPARES PART	094465-2	094465-3
WORKING TEMPERATURE	-20°C +60°C	-20°C +60°C



INSTALLATION

- Active coal vent valve is only for vertical installation .
- For correct installation follow the Directives and product User Manual.
- Contact our technical department for custom application or maintenance by email to: quality@ridart.it.
- Product Certification, Declaration of Conformity and User Manuals are available on: www.ridart.it/support.

MAINTENANCE

- Periodically check the valve is necessary to remove possible dirty, nests or insects.
- Always replace the product after fire or deflagration.
- In case of tampering warranty expires and safety protection is not quaranteed.