

FLAME-RETARDANT

# PROTAPE® PVC 371 ANTI-BACTERIAL (XLD)

Flame-retardant PVC ventilation hose — the antibacterial XLD variant for air conditioning systems



Highly flexible PVC ventilation hose with spring steel wire embedded in the wall and fabric reinforcement. Antibacterial wall additive gives the hose active inhibition of bacterial growth — particularly important in air conditioning systems where stagnant air can promote microbial deposits. Maximum air velocity 20 m/s. Service from  $-10\text{ °C}$  to  $+80\text{ °C}$ , short-term peak up to  $+80\text{ °C}$ . Designed for ventilation and extraction applications where flame retardance is required.

**Media:** Gas

**Temp:**  $-10\text{ °C}$  to  $80\text{ °C}$

✓ Cut to length

## APPLICATIONS

- Ventilation and extraction in industry
- HVAC installations
- Air conditioning systems
- General airborne ventilation





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## Contact and advisory

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**Product page:** [particulair.eu/flexcore/en/brandhaemmende/protape-pvc-371-anti-bacterial-xld/](https://particulair.eu/flexcore/en/brandhaemmende/protape-pvc-371-anti-bacterial-xld/)

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