

Cappa di aspirazione ESD rotonda DN75, D: 200 mm / nero



The ESD round hood DN75 from ALSIDENT is designed for capturing hot gas, smoke and light dust quantities and, with an outer diameter of 200 mm, offers an effective solution for extraction systems. The hood is made of chromated aluminum (TCP), which ensures permanent conductivity, while the pipe socket and flange are made of conductive, chemically resistant polypropylene (PP).

Thanks to the ESD-compliant design, the round hood is also suitable for sensitive work areas where electrostatic discharges must be avoided. The 75 mm pipe connection enables easy integration into standard extraction and ventilation systems. The ESD round hood DN75 combines reliable functionality, durability and safe handling for a wide range of applications.

Cappa circolare consigliata per il rilevamento di gas caldi, fumo e polveri leggere

Articolo n.

WL27407

Products for the electronic industry



Modello	1-7524-6
Produttore	ALSIDENT
Codice articolo del produttore	1-7524-6
Dati del produttore GPSR	Alsident system A/S Finlandsvej 10 DK-8450 Hammel www.alsident.com
Unità di vendita	1 Pezzo
Unità di contenuto	1 Pezzo
Colore	nero
Colore	Nero
Diametro	200 mm
Materiale	Cappuccio in alluminio cromato (TCP) per garantire una conducibilità permanente, zoccolo e flangia in polipropilene (PP) conduttivo e resistente agli agenti chimici
Diametro del tubo	75 mm
Conforme alle ESD	Si