Elektravägen 53 SE-126 30 Hägersten, Sweden +46 10 252 30 00 www.ozonetech.com

OD 0100, 0200, 0400, 1000, 5000

Ozone is a highly reactive substance that can corrode most metals, oxidize organic substances and much more. Our catalytic ozone destructors are constructed of stainless steel which guarantees max 0.1 ppm ozone off-gas, regardless of ingoing ozone concentration. Each ozone destructor is delivered complete with fittings/connections and catalytic material. We also offer custom-made ozone destructors for gas flows outside our standardized destructors.



Specification

Product characteristics	OD 0100	OD 0200	OD 0400	OD 1000	OD 5000
Capacity					
Ozone, gas flow	2-15 l/min	2-30 l/min	2-65 l/min	2-150 l/min	2-830 l/min
Concentration					
Ozone concentration nominal	145 g/m³	145 g/m³	145 g/m³	145 g/m³	145 g/m³
Ozone concentration max	300 g/m³	300 g/m³	300 g/m³	300 g/m³	300 g/m³
Feed Gas					
Pressure	0.5-4 bar	0.5-4 bar	0.5-4 bar	0.5-4 bar	0.5-4 bar

