

Technical datasheet

OTS. Air Supply System

Introduction

The OTS air supply system used in combination with Oil-X compressed air filter, Scott Safety Airline FCV and Scott Flowhood 5 Airline Heardtop.

This system is particularly suitable for working in areas with bothersome odor and dust

The heating system is fitted with filter grades (AO & AA) for the removal of water and oil aerosols, solid particulates and microorganisms.

By using the OTS Air Supply System it is possible to work for a longer period of time than by using conventional filter mask.



OTS item number.: 9000-421 & 445

Features

- Waist belt for Air Line FCV
- Flowhood 5 with EPDM hose to connect to FCV Air Line
- Aluminum transport boxes 3 ps.
- Ready for hoop-up to air supply
- Fitted with CEJN male connection

Capacity & performance

Airflow	180 l/min-300 l/min
Min. pressure to Air Line FCV 1	7,5 bar
Connection	CEJN male
Operating temperature	+4 °C to +50 °C

Safety features

- Low flow whistle on regulator

Weight & dimensions

Length	1200 mm
Width	800 mm
Height	550 mm
Gross Weight	37 kg