

#### 1. DESCRIPTION

The Oxeo occupiable space protection kit is used for situations where the egress time and concentration levels are exceeded, as specified by NFPA 2001. The kit is comprised of several pneumatic safety devices, including the following:

- Oxeo pressure regulator/reducer
- Pneumatic horn (makrofon), NPT kit
- Oxeo pneumatic time delay, 145 PSI
- Pilot hose/adapters for straight pipe\*
- Assorted adapters and fittings

\*Straight pipe sold separately.

The Oxeo occupiable space protection kit connects the pilot cylinder to the first agent cylinder. The occupiable space kit does not include lock-out valves or pilot cylinders.

#### 2. LISTINGS AND APPROVALS



cULus Listed: EX5248 (Oxeo PR, CF)



FM Approved: (Oxeo PR, CF)

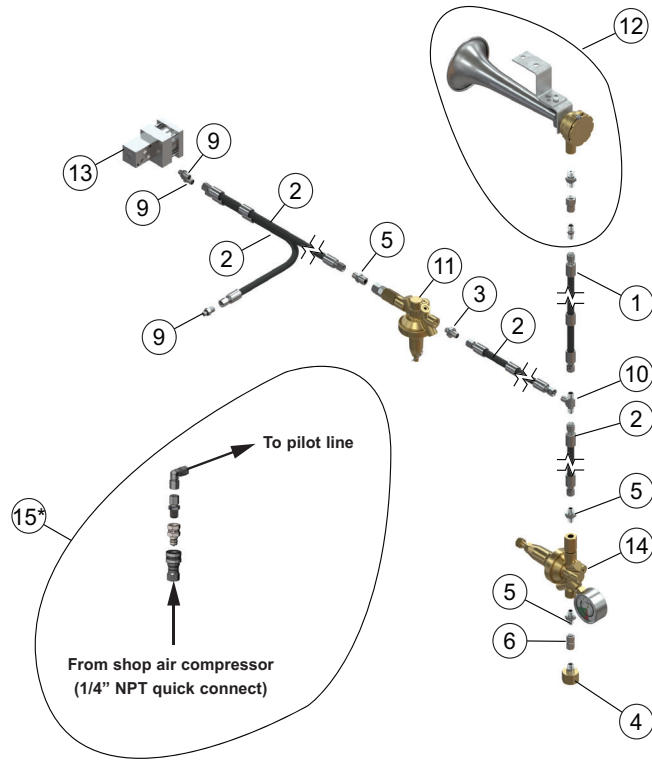
#### 3. TECHNICAL DATA

Part numbers

Occupiable Space Protection kit: 28634

Pneumatic test kit: 25761





**Figure 1.1: Components**

Reference	Part Number	Description	Qty.
1	24469	Pilot hose, high pressure, 59" length	1
2	24467	Pilot hose, high pressure, 20" length	4
3	--	Adapter, M10mm (M16) x M 6mm (M12)	1
4	--	Adapter, F W21.8 x M 6mm (M12)	1
5	--	Adapter, M 1/4" BSPP x M 6mm (M12)	3
6	--	Adapter, F 6mm (M12) x 1/4" NPT	2
7	--	Adapter, Male 6mm (M12) x 1/4" NPT	1
8	--	Adapter, F 1/4" NPT x M 1/2" NPT	1
9	--	Adapter, M G1/8 x F M12x1.5	3
10	--	Tee, M 6mm x M 6mm x M 6mm (3 x M12)	1
11	926811	Pressure reducer	1
12	25962	Pneumatic horn (makrafon) NPT kit	1
13	926815	Pneumatic time delay, Oxeo, 145 psi	1
14	888050	Pressure reducer, 363 PSI (2901 bar)	1
15	25761	Pneumatic test kit	

\*Not Included In Occupiable Space Kit