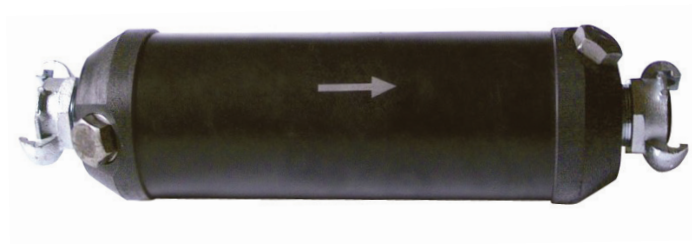


S-3 LINE OIL LUBRICATOR

The **S-type line oil lubricator** is intended for lubricating devices propelled by compressed air, such as drilling machines, pumps and supports with oil mist. Can be used in underground mines in hazard zones with the danger of methane and f coal dust explosion risk. The oil in the lubricator is atomised in the form of oil mist and reaches, together with the compressed air, all the surfaces that rub against each other during operation, preventing scuffing.

Lubricating using an oil mist is one of the best methods of lubrication, helping lengthen the life of devices propelled by compressed air. The lubricator is placed on the tube supplying compressed air to the lubricated devices at a distance that does not exceed 5 m. The lubricator does not require additional maintenance, apart from filling with oil.



■ TECHNICAL PARAMETERS:

Parameters	Unit	steel
Weight (without oil)	kg	ca. 4,0
Maximal pressure	MPa	0,5 ÷ 0,6
Capacity	l	1
Oil consumption in temperature 15÷20°C	ml/h	ca. 100
Inner diameter of hose	mm	25
Ambient temperature	°C	0 ÷ 40