Product leaflet

Product	Model No.	Ordering No.
Compressed air supply hose	SR 358	H03-3005/10/15/20/25/30
Compressed air supply hose	SR 359	H03-3105/10/15/20/25/30
Compressed air supply hose,		
spiral coiled	SR 360	H03-3402/04/06/08

Product Description

Sundström compressed air hoses are tested and approved together with the following products, and are intended for use together with Sundström SR 99 compressed air filters. They are also the only hoses that are approved for use.

SR 200 Airline compressed air-fed mask

SR 90 Airline compressed air-fed mask

SR 307 compressed air attachment

SR 507 compressed air attachment

SR 63 compressed air-fed hood

SR 83 welding hood

SR 358. 9.5/15 mm plastic hose, made of polyester reinforced PVC. Oil and chemicals resistent.

SR 359. 9.5/18 mm rubber hose, made of polyester reinforced EPDM. Antistatic, heat resistant. The Sundström compressed air filter SR 99 used with air heater SR 99H must always be used with SR 359.

SR 360. 8/12 mm plastic spiral coiled hose made of Polyurethane. The surface of the hose has a coating that provides good protection against sparks, e.g. during welding.

The hoses are delivered complete with safety couplings/nipples.

Technical specification

	SR 358	SR 359	SR 360
Diameter	9.5/15 mm	9.5/18 mm	8/12 mm
Lengths	5/10/15/20/25/30 m*	5/10/15/20/25/30 m*	2/4/6/8 m*
Maximum working length	-	-	2.5/5/7.5/10 m
Working pressure	4-7 bar	4-7 bar	4-7 bar
Maximum working pressure	7 bar	7 bar	7 bar
Service temperature	-10 – +55 °C, < 90 % RH	-10 - +55 °C, < 90 % RH	-10 – +55 °C, < 90 % RH
Storage temperature	-20 – +40 °C, < 90 % RH	-20 – +40 °C, < 90 % RH	-20 – +40 °C, < 90 % RH
Approvals	EN 14594:2005	EN 14594:2005	EN 14594:2005

^{*}N.B. The maximum approved lengths are 30, 30 and 8 meters respectively.





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