

Product leaflet

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

Product Description

Sundström compressed air tubes are tested and approved together with the following products, and are intended for use together with Sundström SR 99-1 compressed air filter. They are also the only tubes 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 358. 10/16 mm plastic tube, made of polyester reinforced PVC. Oil and chemicals resistant.

SR 359. 9.5/19 mm rubber tube, made of polyester reinforced EPDM. Antistatic, heat resistant.

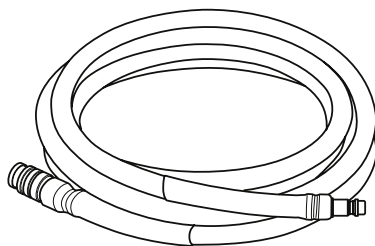
SR 360. 8/12 mm plastic spiral tube made of Polyurethane. The surface of the tube has a coating that provides good protection against sparks, e.g. during welding.

The tubes are delivered complete with safety couplings/nipples.

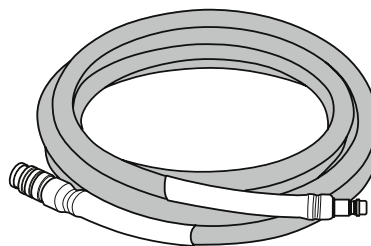
Technical specification

	SR 358	SR 359	SR 360
Diameter	10/16 mm	9,5/19 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 14594:2018	EN 14594:2005 EN 14594:2018	EN 14594:2005 EN 14594:2018

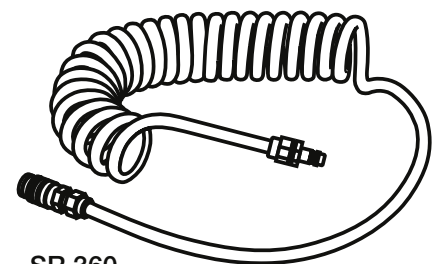
*N.B. The maximum approved lengths are 30, 30 and 8 meters respectively.



SR 358



SR 359



SR 360



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