

Sagola Anti-Static Hose

Standards:

97/23/CE, UNE EN-559



The Sagola Anti-Static Hose light, flexible, manageable and twist free.

Features

- Anti-static EPDM rubber hose and exterior textile reinforcement.
- Ideal for spraying in the booth.
- High security crimped ends able to bear the high temperatures of the booth.
- No need to use flanges, avoiding that they release or cause leaks due to dilation.

Technical Specifications

Sagola Anti-Static Hose	
Max Working Pressure	20bar
Breakage Pressure	60bar
Temperature Range	-40°C to 120°C
Dimensions (I/D x O/D)	6 x 12mm and 8 x 15mm
Material (inside)	EPDM Rubber
Material (outside)	Textile Reinforcement
Colour	Blue
Connections	6.35mm female couplings with conical closure and flare fitting for assembly of push connector
Conducting Pipe	< 1 M Ω

Application Guide

	Product				System			Pressure Tanks					Pumps						
Part Number	Length	Standard	Dense	Adhesive	Abrasive	Air Spray	Air Assisted Airless	_	Elcometer P2-5T	Elcometer P10T	Elcometer P10TS	Elcometer P25T &P50T	Elcometer P30B & P60B	Elcometer Kara	Elcometer Kara - 40A	Elcometer Baltic	Elcometer Riga	Elcometer Typhoon	Elcometer Hudson
56414024	6m					-				-									
56414025	11m					-													
56414027	16m					-													
PT56414028	21m																		
56414026	26m																		

Part Numbers

Part Number:	Description
56414014	Anti-static Air Hose - 2.5m Ø 6x12mm
56414024	Anti-static Air Hose - 6m Ø 8x15mm
56414025	Anti-static Air Hose - 11m Ø 8x15mm
56414027	Anti-static Air Hose - 16m Ø 8x15mm
56414026	Anti-static Air Hose - 26m Ø 8x15mm
PT56414028	Anti-static Air Hose - 21m Ø 8x15mm

