

INDUSTRIAL & SPECIALIST HOSE

Ducting & Ventilation Hose

Air movement, dust extraction and ventilation.

Antistatic EVA vacuum hose

configuration	Inside diameter (mm)	Outside diameter (mm)	Mass (kg/m)	Roll length (m)
Antistatic EVA vacuum hose	25	33	0.117	20
Antistatic EVA vacuum hose	32	41	0.133	20
Antistatic EVA vacuum hose	35	43	0.133	20
Antistatic EVA vacuum hose	38	46	0.167	20
Antistatic EVA vacuum hose	50	61	0.25	20

Antistatic EVA vacuum hose Dimensions and ratings apply to the named construction or exact code shown. Select pressure, temperature, medium and end fittings together for the finished assembly. Confirm the required electrical-resistance test and application approval for the complete assembly.

Antistatic EVA vacuum hose - construction & conditions

Parameter	Specification
Tube	Antistatic/conductive EVA as described
Cover	Weather-resistant PVC
Temperature range c	-20 / 40
Service	Planter-machine vacuum duty
Electrical test standard	Not stated
Vacuum rating	Not stated

Antistatic EVA vacuum hose Dimensions and ratings apply to the named construction or exact code shown. Select pressure, temperature, medium and end fittings together for the finished assembly. Confirm the required electrical-resistance test and application approval for the complete assembly.

Antistatic EVA vacuum hose

Parameter	Specification
Configurations	Antistatic EVA vacuum hose / PU spiral-reinforced antistatic ducting - Only the named construction; other codes or constructions require their own specification.

Antistatic EVA vacuum hose Dimensions and ratings apply to the named construction or exact code shown. Select pressure, temperature, medium and end fittings together for the finished assembly. Confirm the required electrical-resistance test and application approval for the complete assembly. Vacuum is expressed in metres of water, notbar. Select static-dissipation requirements and dust-service suitability for the assembly. Confirm large-bore mass before load calculations.

Application & quotation checklist

Medium and concentration; Inside diameter and length; Pressure or vacuum and temperature; End connections and electrical requirements

Request a quotation

admin@africanhosesolutions.co.za | 010 065 3872

Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.