



# 1417-50

## TORNADO SUCTION EXCAVATOR HOSE



### SPECIFICATIONS

<b>Tube</b>	NR/SBR	<b>Media</b>	Materials
<b>Reinforcement</b>	Synthetic textile, galvanized spiral and antistatic copper wire	<b>Safety factor</b>	1:3
<b>Resistance cover</b>	Abrasion, Ozone, Weather	<b>Temp min</b>	-35 °C
<b>Design</b>	Flat corrugated	<b>Temp max</b>	80 °C
<b>Design</b>	Antistatic	<b>Color</b>	Black

### DESCRIPTION

Hose designed specifically for the suction arm of excavators, carefully selected diameter and pitch of the spiral to prevent kinking. Very wear-resistant inner tube <35mm<sup>3</sup> according to ISO 4649:2021. The ends of the hose are coated with an abrasion-resistant protection to prevent the steel structure from rubbing directly on the outer tube. Excellent hose for abrasive materials such as mud, sand, gravel or stone. The hose has good electrical properties, conductive inner tube  $R < 10^6 \Omega$ , antistatic outer tube and double antistatic wire. This is to prevent static electricity from occurring, such as the transport of powder, cement, gravel and dust.

SKU	ID	OD	Wp	Vacuum, max	Coil length	Weight
141750254075	254 mm	290 mm	1 MPa	90	7.5 m	25.84 kg
141750254095	254 mm	290 mm	1 MPa	90	9.5 m	25.84 kg