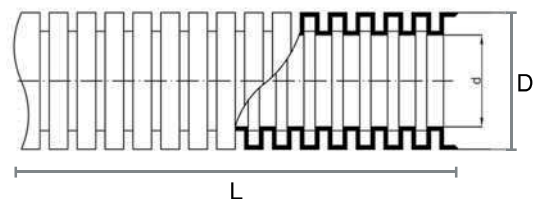
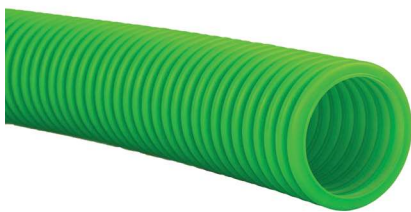


### Three-layer structured ventilation pipe PE antibacterial and antistatic ROD-VENT-VA

Reference documents:	PN-EN 13180:2004, Hygienic certificate B-BK-60212-0010/20
PKWiU:	22.21.21.0
Customs code:	3917 21 10
Characteristics:	ROD-VENT-VA- Pipe is characterized by a corrugated structure of the external layer and a smooth internal layer. Internal layer has an antibacterial additive based on zinc. The atoms with a wide range spectrum of action, remain permanently in the polymer matrix. Therefore they do not eluate, migrate neither ionize. Moreover, zinc atoms in bound form do not show a tendency to initiate polymer degradation. In addition, a highly effective additive has been used to reduce the surface electrostatic tension, which increases the antistatic qualities of the smooth internal layer. As a result, the effect of attracting dust particles to the inner walls of the pipe is reduced.
Application:	Routing ventilation ducts on the air supply and exhaust sides
Material:	HDPE
Compression strength:	450 N
Scope of temperatures:	-25°C ÷ 90°C
Colour:	Green on the outside, natural on the inside
Ø external [mm]:	50; 63; 75; 90; 110; 160
Length of coils [m]:	25; 50
NOTES:	<ul style="list-style-type: none"> <li>• the pipes can be made with custom prints</li> <li>• the pipes can be made in any colour and with different strength parameters</li> </ul>



Symbol	Ø D / d [mm]	Compression strength:	L [m]	index
ROD-VENT-VA 50/40	50/40	450N	50	11895
ROD-VENT-VA 63/52	63/52	450N	50	11900
ROD-VENT-VA 75/60	75/60	450N	50	11896
ROD-VENT-VA 90/76	90/76	450N	50	11899
ROD-VENT-VA110/92	110/92	450N	50	11897
ROD-VENT-VA 160/134	160/134	450N	25	11898