







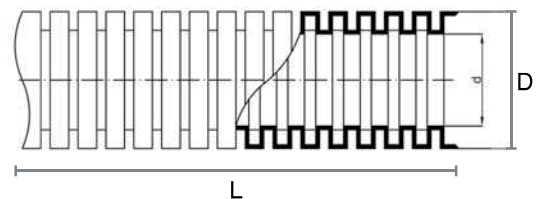
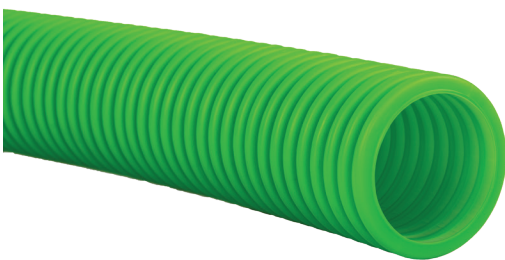


Three-layer structured ventilation pipe PE antibacterial ROD-VENT-V

	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-V- Pipe is a combination of the external corrugated layer with the smooth internal layer. Internal layer has an antibacterial additive. This additives are based on zinc (which has unique antibacterial and antifungal properties). The atoms with a wide range spectrum of action, are 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.
	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"> • the pipes can be made with custom prints • the pipes can be made in any colour and with different strength parameters



Symbol	Ø D / d [mm]	Compression strength:	L [m]	index
ROD-VENT-V 50/40	50/40	450N	50	11917
ROD-VENT-V 63/52	63/52	450N	50	11922
ROD-VENT-V 75/60	75/60	450N	50	11918
ROD-VENT-V 90/76	90/76	450N	50	11921
ROD-VENT-V 110/92	110/92	450N	50	11919
ROD-VENT-V 160/134	160/134	450N	25	11920