












Rigid lightning protection pipe - GROM

	Reference documents:	PN-EN 62305 PN-EN 61386
	Characteristics:	<ul style="list-style-type: none"> Rigid pipe, flammability class: V-0, self - extinguishing Characterised by increased durability and colour stability even in conditions of constant exposure to UV radiation
	Application:	For laying and protecting down conductors in lightning protection systems. Protection against the effects of surge current during a lightning strike.
	Material:	PVC modified
	Compressive strength:	1250N
	Impact resistance:	High
	Scope of temperatures:	-15°C ÷ 60°C
	Colour:	Dark gray
	Ø External diameter [mm]:	20; 28; 32; 40
	Length of bars [m]:	3
	NOTES:	Possibility of producing pipe in a different colour

 The manufacturer's recommendations regarding the product's installation temperature are available in the warranty card.



Symbol	Ø D / d [mm]	Compressive strength	L [m]	index	Item / pack
GROM 20/14	20/14	1250N	3	10792	10
GROM 28/22	28/22	1250N	3	10751	10
GROM 32/26	32/26	1250N	3	10750	10
GROM 40/34	40/34	1250N	3	10793	10

