

## Rigid split casing pipe - colour in coils - ROS-D

_= _=	Reference documents:	PN-EN 61386-24
	Characteristics:	<ul><li>Rigid split casing pipe</li><li>Installation by closing the top and bottom pipe together</li></ul>
<b>(0)</b>	Application:	Used to protect existing cables or to repair damaged cable ducts, also in open trenches under the roads, tracks and streets.
	Material:	HDPE
	Compressive strength:	250N
J	Scope of temperatures:	-30°C ÷ 90°C
800	Colour:	External : red or blue Internal : black
$\emptyset$	Ø External diameter [mm]:	110; 160; 170
	Length of bars [m]:	3
A	NOTES:	<ul><li>Possibility of producing pipe in a different colour</li><li>Possibility of producing UV resistant pipe in black colour</li></ul>

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



	<b>⊘</b> D [mm]	<u> </u>	Colour		Ŷ
Symbol			red	blue	Number of pieces in the package
			🖺 index	ः index	
ROS-D 110	110	3	11063	11062	43
ROS-D 160	160	3	11065	11064	28
ROS-D 170	170	3	11689*	11690*	28

<sup>\*</sup> product available on request at the minimum production requirement

