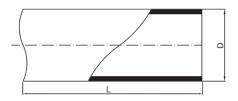


Rigid wiring halogen-free pipe 320N - RLHF

	Reference documents:	PN-EN 61386-21
Ø	Characteristics:	 Rigid pipe, flame retardant, self-extinguishing, halogen-free (fulfils requirements regarding the amount of toxic chemical compounds released during combustion) Fire reaction class: PN-EN 13501-1:2019-02: C-s3, d0
¢	Application:	Distribution and protection of electric wires in wall installations, flush-mounted installa- tions, plaster walls, wooden surfaces. Recommended in places with a special degree of fire protection and in places with stricter requirements for toxic chemicals (halogen- -free product).
	Material:	PP modified
Ø	Compressive strength:	320N
J	Scope of temperatures:	-5°C ÷ 90°C
	Colour:	Gray
\oslash	Ø External diameter [mm]:	16; 18; 20; 22; 25; 28; 32; 37; 47
	Length of bars [m]:	3

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





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Symbol	🗄 index	/ pack
RLHF 16	10406	20
RLHF 18	11053	20
RLHF 20	10408	20
RLHF 22	10410	20
RLHF 25	11653	20
RLHF 28	10412	20
RLHF 32	11654	10
RLHF 37	10414	10
RLHF 47	10416*	10
	Symbol RLHF 16 RLHF 18 RLHF 20 RLHF 20 RLHF 20 RLHF 20 RLHF 32 RLHF 37 RLHF 47	RLHF 16 10406 RLHF 18 11053 RLHF 20 10408 RLHF 21 10408 RLHF 22 10410 RLHF 25 11653 RLHF 28 10412 RLHF 37 10414 RLHF 47 10416*

* product available on request at the minimum production requirement