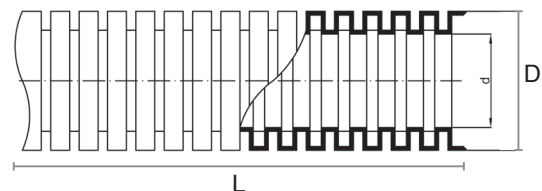


Halogen-free corrugated wiring pipe 320N - RKSSHF, RKSSHFP

	Reference documents:	PN-EN 61386
	Characteristics:	<ul style="list-style-type: none"> • Corrugated, flexible, fire retardant, self-extinguishing pipe • Halogen-free (meets the requirements of the standard concerning the quantity of toxic chemicals emitted during combustion) • Fire class reaction (acc. to PN-EN 13501-1:2019-2): C-s3, d0 • Pipe RKSSHFP type equipped with a metal wire
	Application:	Protective pipes intended for mechanical protection as well as protection against wiring humidity in electrical installations. Used in places of a special fire protection degree (public utility buildings, timber structure buildings, attics, lofts). Pipes meet requirement of the standard concerning the amount of toxic chemicals produced by a fire (a halogen-free product)
	Material:	PP modified
	Compressive strength:	750N
	Scope of temperatures: (transport, installation, exploitation)	-5°C ÷ 90°C
	Colour:	Milky-white colour
	Ø external [mm]:	16; 20; 25; 32; 40; 50
	Length of coils [m]:	25; 50
	NOTES:	Possibility of producing a pipe in a different colour on request



Symbol	Ø D / d [mm]	L [m]	
		25 index	50 index
without wire			
RKSSHF 16/12	16/12		10071
RKSSHF 20/16	20/16		10074
RKSSHF 25/20	25/20		10077
RKSSHF 32/26	32/26		10080
RKSSHF 40/34	40/34		10082*
RKSSHF 50/43	50/43	10089*	
with wire			
RKSSHFP 16/12	16/12		11648
RKSSHFP 20/16	20/16		11055
RKSSHFP 25/20	25/20		11649
RKSSHFP 32/26	32/26		11650
RKSSHFP 40/34	40/34		11651*
RKSSHFP 50/43	50/43	11652*	

*product available on request