



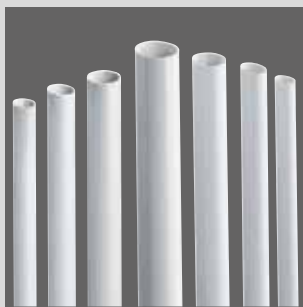
# RK9

## Light rigid conduits



**RK9** is a new **light rigid conduit** made of PVC with a compression resistance of 320 N and impact resistance of 1 J at -5 °C, classified **22211**. RK9 is recommended for wall mounting electrical plants with a low risk of damage or uncrowded areas, and represents the best solution for those who do not require an high impact resistance but at the same time **do not want to compromise on quality**.

### Key benefits of the RK9 - Light rigid conduits



#### A complete range

Available in 6 diameters (from 16 to 50 mm) to cover any installation, RK9 is offered in the typical gray color RAL7035 or white RAL9010, with sleeved or straight end. It's available in 2 m and 3 m lengths (see the table on the back for further info).



#### Accessories for all installation

GEWISS is able to supply not only a great variety of rigid conduits but also routing elements and installation supports to fulfill the habits of each installer.



#### Maximum integration

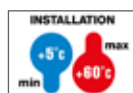
The rigid conduit system can be perfectly integrated with flexible conduit systems, flush-mounting boxes and enclosures using the specific interconnection couplings.



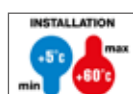
#### GEWISS quality

Superior quality characterize the extensive range of conduits and accessories produced by GEWISS starting from carefully surced raw materials and cutting edge machineries at its plants.

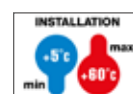


**Light rigid conduits**
**RK9 - Classification 22211 (Standard EN 61386-1, EN 61386-21)**


Conduit Ø (mm)	Lenght (m)	Colour	Product code	
			Straight end	Sleeved end
16	3 m	GREY RAL7035	DX25116	
20			DX25120	
25			DX25125	
32			DX25132	
40			DX25140	
50			DX25150	
16	3 m	WHITE RAL9010	DX25116W	
20			DX25120W	
25			DX25125W	
32			DX25132W	
40			DX25140W	
16	2 m	GREY RAL7035		DX24816
20				DX24820
25				DX24825
32				DX24832
40				DX24840

**Medium rigid conduits**
**RK15, IRL/B - Classification 33211 (Standard EN 61386-1, EN 61386-21)**


Conduit Ø (mm)	Lenght (m)	Colour	Product code	
			Straight end	Sleeved end
16	2 m	GREY RAL7035	DX25216	DX27616
20			DX25220	DX27620
25			DX25225	DX27625
32			DX25232	DX27632
40				DX27640
50				DX27650
63		DX27663		
16	3 m	GREY RAL7035	DX25316	DX27716
20			DX25320	DX27720
25			DX25325	DX27725
32			DX25332	DX27732
40			DX25340	DX27740
50			DX25350	DX27750
63			DX25363	DX27763

**Heavy rigid conduits**
**RKB - Classification 43211 (Standard EN 61386-1, EN 61386-21)**


Conduit Ø (mm)	Lenght (m)	Colour	Product code
			Straight end
16	3 m	GREY RAL7035	DX25716
20			DX25720
25			DX25725
32			DX25732
40			DX25740
50			DX25750
63			DX25763

**RKHF - Classification 44221 (Standard EN 61386-1, EN 61386-21)**


Conduit Ø (mm)	Lenght (m)	Colour	Product code
			Straight end
16	2 m	GREY RAL7035	DX26216
20			DX26220
25			DX26225
32			DX26232
40			DX26240
50			DX26250
63		DX26263	
16	3 m	GREY RAL7035	DX26316
20			DX26320
25			DX26325
32			DX26332

NOTE: Zero Halogen according to CEI EN 60754-2 (CEI EN 50267-2-2)