

Product Data Sheet DX25720

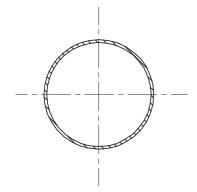
RK Range

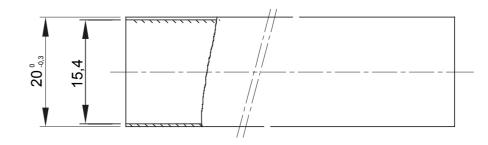


Rigid heavy protected conduit system range RKB made in thermoplastic PVC material, classification 4321. In compliance with IEC 61386-1 (CEI 23/80) e IEC 61386-21 (CEI 23/81). The range includes conduit system available in 7 diameter, from 16 to 63 mm for length 3 metres. Suitable for electrical systems and/or data transmission. Installation type: exposed on walls and ceilings or for applications inside false ceilings and floating floors.

Colour	Grey RAL 7035	Material		PVC	
Length (m)	3	Conduits Ø (mm)		20	
Glow Wire Test	960 °C	Electrocod		21220	
Resistance to compression	4 (Heavy - 1250 N)	Resistance to impact		3 (Medium - 2 J)	
Resistance to bending	1 (Rigid)	Electrical characteristics	aracteristics 2 (With electrical insulating characteristics)		
Protection against ingress of solid objects without accessories 0		Protection against ingress of water objects without accessories 0			
Resistance against corrosion	Not applicable to plastic conduit systems	Fire resistance 1 (Non-flame propagating)			
Insulation resistance	100 M Ω a 500V for 1 minute	Protection against ingress of solid objects with accessories 4/6			
			(It depends on th	e accessories used)	
Protection against ingress of water with accessories 0/5/7		Dielectric rigidity	2000 V a s	2000 V a 50 Hz for 15 minutes	
(It depends on the accessories used)					
Standard	EN 61386-1 EN 61386-21	Family		RKB	
Classification	4321				

DIMENSIONAL





TECHNICAL SYMBOLOGY







CLASSIFICATION 4321

960 °C

STANDARDS/APPROVALS









