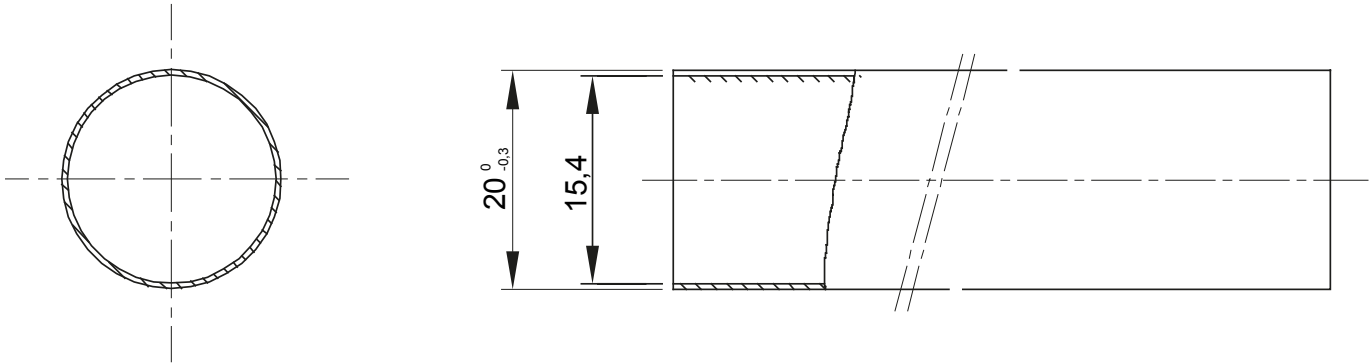




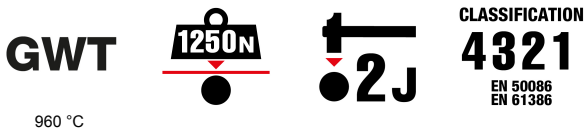
Rigid heavy protected conduit system range RKB made in thermoplastic PVC material, classification 4321. In compliance with IEC 61386-1 (CEI 23/80) e IEC 61386-21 (CEI 23/81). The range includes conduit system available in 7 diameter, from 16 to 63 mm for length 3 metres. Suitable for electrical systems 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   | 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 MΩ a 500 V for 1 minute               | Protection against ingress of solid objects with accessories (depends on the accessories used) | 4 (Class 1)                                    |
| Protection against ingress of water with accessories (depends on the accessories used) | 0 (Class 0)                               | Dielectric rigidity  | 2000 V a 50 Hz for 15 minutes                  |
| Standard   | EN 61386-1 EN 61386-21                    | Family   | RKB  |
| Classification   | 4321                                      |  |  |

### DIMENSIONAL



### TECHNICAL SYMBOLOGY



### STANDARDS/APPROVALS

