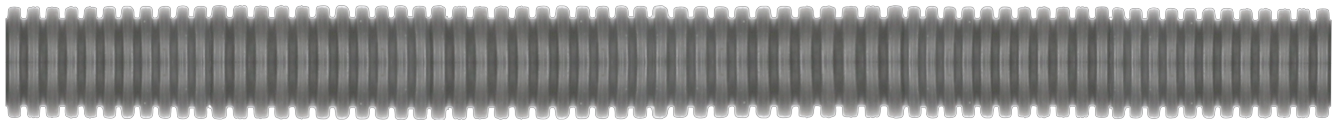




## **Empty conduits ICTA 3342**



### Certificated as

3342

### Colors



### ICTA size

16 - 20 - 25 - 32

### Material

Self-extinguishing  
flame resistant polypropylene

### Protection class

IP 44

### Temperature of use

From -25°C To 90°C

### Resistance to compression

Average (750 N at +23°C)

### Resistance to impact

Middle, 2 Joule

### Insulation resistance

> 100 M at voltage of 500 V

### Amount of halogens

Halogen free LSZH (Low Smoke Zero Halogens)

### Standards

EN 61386-1:2008 EN 61386-22:2004 + A11:2010  
EN 60754-1:2014 e ISO 10304-1:2007 EN 60754-2:2014

Available with steel cable puller



## Benefits

- Flame retardant and self-extinguishing
- No halogen acid gas. A must-have for public buildings
- Free of micro-holes, ideal under liquid cement concrete
- Resistant to high temperatures: 90 ° instead of PVC's 60