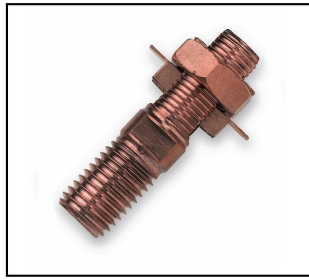
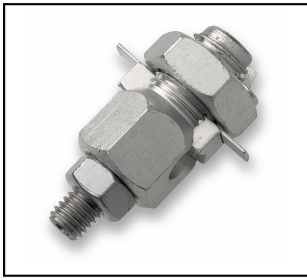


## Thread bolt

### ■ FRL 8 Thread bolt








#### Characteristics

Special executions are available on request

#### Legend

- a) Thread bolt M8 and nut, tinned
- b) Thread bolt M10, nut and washer, bare
- c) Thread bolt M12, nut and washer, bare
- d) Clamp with thread M16, bare

Article-Nr.	E-Number									
123.176.604	156 200 570	CuvSn	25	6					a)	50

Technical Specifications: **Thread bolt FRL 8**

Article No.	123.176.604
Material	CuvSn
Nominal cross section conductor	25 mm <sup>2</sup>
Wire diameter	6 mm
Nominal cross section main conductor, SE	25 mm <sup>2</sup>
Surface protection	Tinned
Terminal insulated	No
Type of connection	Screw connector
Clamping channel opening main conductor	beidseitig offen
Material main conductor	Kupfer
Material branch conductor	Kupfer
Nominal cross section branch conductor, SM/RM	10 - 25 mm <sup>2</sup>
Clamping channel opening branch conductor	beidseitig offen
Nominal cross section main conductor, SM	25 mm <sup>2</sup>
Nominal cross section branch conductor, SE/RE	10 - 25 mm <sup>2</sup>
required torque	25 N·m
comment	a)
Commercial specification	
Customs number	85389000
country of origin	CH
Texte	
comment	a)
Logistic specification	
VPE Weight	3.8 kg