

SMD SPOOL RACK



Art. No. 2426665

Designation V 11-4

with 25 variable partitions and continuous identification rail

(for spools up to Ø 250)

Basic dimensions: 450 x 240



Art. No. **2426680** Designation **V 11-7**

with 25 variable partitions and

continuous identification rail

(for spools up to Ø 330)

Basic dimensions: 455 x 315

Colour





Art. No. 2426629 Designation V 11-14

with 10 variable partitions and

continuous identification rail

(for spools up to Ø 380)

Basic dimensions: 455 x 360

Colour

86





Art. No. 2426666 (conductive)

Designation **V 11-4-6-10**

with 25 variable partitions and continuous

identification rail (for spools up to Ø 250)

Basic dimensions: 450 x 240

Colour



Art. No. 2426681(conductive)

Designation V 11-7-6-10

with 25 variable partitions and continuous identification rail (for spools up to Ø 330)

Basic dimensions: 455 x 315

Colour



Art. No. 2426630 (conductive)

Designation **V 11-14-6-10**

with 10 variable partitions and continuous identifica-

tion rail (for spools up to Ø 380)

Basic dimensions: 455 x 360

Colour



Designation **V 11-8-6-10**

Spool stands for horizontal storage of SMD spools

up to Ø 180 (First in / First out)

Outside dim.:186 x 173 x 210

Inside dim.: 182 x 169 x 190 Colour



Art. No. 2426687 (conductive) Designation V 11-9-

6-10 Spool stands for horizontal storage of

SMD spools up to Ø 330 (First in / First out)

Outside dim.:339 x 319 x 210

Inside dim.: 335 x 315 x 190

Colour





Art. No. **2426633** (conductive)

Designation V 11-15-6-10 Spool stands for horizontal storage of SMD spools up to Ø 380 (First in / First out)

Outside dim.:390 x 373 x 250

Inside dim.: 385 x 365 x 230

Colour

