



**Description:** EPIC M17 POWER F6\_

**Lapp code:** Lapp 44423062

The **Test voltage** of the cable Lapp 44423062 is /.

## Application range

- Servo drives and servo assemblies
- Plant engineering, machinery manufacturing

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In our Cable list on next page you can find all interesting information acc. article Lapp 44423062 and much more.

CABLE LIST - all informations you need you can find here

| Product Name               | Lapp Nr.      | Article          | Cable clamping range (mm) | Pin configuration | Pieces / PU |
|----------------------------|---------------|------------------|---------------------------|-------------------|-------------|
| Type M17 F6, cable coupler |               |                  |                           |                   |             |
| EPIC M17 POWER F6          | Lapp 44423065 | EPIC® M17 female | 3,5 - 11                  | 3+PE              | 5           |
| EPIC M17 POWER F6          | Lapp 44423060 | EPIC® M17 male   | 3,5 - 11                  | 3+PE              | 5           |
| EPIC M17 POWER F6          | Lapp 44423066 | EPIC® M17 female | 3,5 - 11                  | 5+PE              | 5           |
| EPIC M17 POWER F6          | Lapp 44423061 | EPIC® M17 male   | 3,5 - 11                  | 5+PE              | 5           |
| EPIC M17 POWER F6          | Lapp 44423067 | EPIC® M17 female | 3,5 - 11                  | 6+PE              | 5           |
| EPIC M17 POWER F6          | Lapp 44423062 | EPIC® M17 male   | 3,5 - 11                  | 6+PE              | 5           |
| EPIC M17 POWER F6          | Lapp 44423068 | EPIC® M17 female | 3,5 - 11                  | 7+PE              | 5           |
| EPIC M17 POWER F6          | Lapp 44423063 | EPIC® M17 male   | 3,5 - 11                  | 7+PE              | 5           |
| EPIC M17 POWER F6          | Lapp 44423069 | EPIC® M17 female | 3,5 - 11                  | 3+PE+5            | 5           |
| EPIC M17 POWER F6          | Lapp 44423064 | EPIC® M17 male   | 3,5 - 11                  | 3+PE+5            | 5           |