



**Description:** EPIC Data PROFIBUS Connectors M12\_

**Lapp code:** Lapp 21700521

The **Test voltage** of the cable Lapp 21700521 is /.

## Application range

- Automation technology
- Mechanical engineering
- Plant engineering
- Tool shop
- Control engineering

## Product Make-up

- D-Sub plug, 9-pin, fixing screws 4-40 UNC
- 5-pin connector, M12, B-coded
- Metallised housing
- (-PG) With additional programming/diagnostic interface: D-Sub socket, 9-pin

In our Cable list on next page you can find all interesting information acc. article Lapp 21700521 and much more.

CABLE LIST - all informations you need you can find here

| Product Name                      | Lapp Nr.      | Article designation | Cable outlet | Adjustable termination resistance | PG  | Pieces / PU |
|-----------------------------------|---------------|---------------------|--------------|-----------------------------------|-----|-------------|
| EPIC® Data PROFIBUS Connectors    |               |                     |              |                                   |     |             |
| EPIC Data PROFIBUS Connectors M12 | Lapp 21700521 | ED-PB-90-M12        | 90°          | yes                               | no  | 1           |
| EPIC® Data PROFIBUS Connectors    |               |                     |              |                                   |     |             |
| EPIC Data PROFIBUS Connectors M12 | Lapp 21700520 | ED-PB-PG-90-M12     | 90°          | yes                               | yes | 1           |