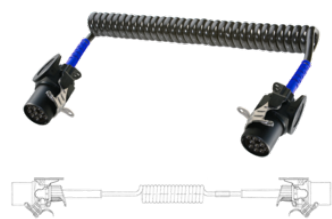


Article Number: 641260

15P/24V «JAEGER Basic» Coil (ISO 12098 ADR)



|            |                     |
|------------|---------------------|
| Categories | Coiled Cord         |
| Standards  | ISO 12098           |
| Industries | Commercial vehicles |
| Brand      | JAEGER Basic        |

### Electrical Details and Temperature Resistance

|                                |               |
|--------------------------------|---------------|
| Temperature resistance [in °C] | -40.0 - 125.0 |
| Voltage [in V]                 | 24            |

### Packaging and Order Details

|           |        |
|-----------|--------|
| Packaging | PE bag |
|-----------|--------|

### Design Features

|                 |                         |
|-----------------|-------------------------|
| Special feature | blue bending protection |
|-----------------|-------------------------|

### Material

|                      |                      |
|----------------------|----------------------|
| Cable color          | black                |
| Contact insert color | black                |
| Housing color        | black                |
| Housing material     | reinforced composite |
| Material of cable    | PUR                  |

### Connectivity

|                          |                            |
|--------------------------|----------------------------|
| Cable outlet             | bending protection grommet |
| No. of connected plugs   | 1                          |
| No. of connected sockets | 0                          |
| No. of poles             | 15                         |

### Norms and Standards

|                      |       |
|----------------------|-------|
| Addition to standard | ADR   |
| Protection           | IP 54 |

### Measures and Dimensions

|                              |  |
|------------------------------|--|
| Max. extension length [in m] | 7,00   |
| Max. working length [in m]   | 6,00   |
| Outer coil diameter [in mm]  | 55,00  |
| Wire cross-sectional area    | 12x 1.5mm <sup>2</sup> + 3x 2.5mm <sup>2</sup> |