



H07RN-F-based connecting and extension cable for three-phase current

- Formerly: ÖLFLEX PLUG CEE (400 V) Connection / Extension Cable



Product description

Application range

- For connections to any three-phase A.C. consumers
- Machines and systems on building sites
- Dry or damp rooms as well as outdoors taking into account HD 516/VDE 0298-300

Product Make-up

- Mounted 5-pin CEE plug, 400 V, red, 6 o'clock in accordance with VDE 0623/EN 60309-2, splash-proof IP 44
- 80 mm stripped, with conductor end sleeves
- Mounted 5-pin CEE coupling, 400 V, red, 6 o'clock in accordance with VDE 0623/EN 60309-2, splash-proof IP 44

Norm references / Approvals

- H07RN-F cable type approval according to EN 50525-2-21
- Based on VDE 0285

Product features

- Also available with phase shifter (engine direction can be changed)
- Other dimensions, lengths, connectors, designs and customised versions are available upon request
- Customised printing is available upon request

Technical Data

Core identification code	According to VDE 0293-308 (table T9)
Conductor stranding	Fine wire according to VDE 0295 Class 5/ IEC 60228 Class 5
Minimum bending radius	Flexible use: 15 x cable diameter
Nominal voltage	U ₀ /U: 450/750 V
Test voltage	2500 V
Temperature range	Flexible use: -25°C to +60°C