

Our 16A Ex-Power Extension Leads are IECEx certified for the temporary installation of electrical maintenance equipment and are designed to take a beating. Rated for Extra Hard Usage, the highly flexible H07RN-F cables are extremely high on impact, cutting, abrasion, oils, and most industrial chemicals. Their flexible jackets allow for easy installation and routing of the cable.

APPLICATIONS



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Chemical Plants



Key Features

- > ATEX/IECEx-certified for gas- and dust atmospheres (Zone 1, 2, 21 and 22)
- > Compact, flexible and portable Configuration
- > Effortless plug-in operation
- High degree of protection IP 66, even when plugged
- > Glove Operation
- > Variety of cable sizes & lengths
- > All-embracing IECEx Certificate of Conformity

Technical Specifications

Zone Rating	Zone 1, 2, 21 & 22
IECEx Certificate of Conformity	IECEx UL 13.0062X
Rated Current	16A
Voltage	200-250V
Frequency	50/60 Hz
Degree of protection accd. to EN 60529	IP66
Connecting Cable	H07RN-F
Plug Options	CEAG, STAHL
Socket Options	CEAG, STAHL
Length	20m or 30m



