## Technical Data Sheet Image: Control of the state o

30 Metre EXTENSION LEAD Ideal for engineering, welding and construction sites

10 Amp Rated 30 Meter Length 2.5mm Cable

30

conductors reduces voltage drop over longer distances

NOTE

This Image is for reference only and may represent a different product than specified below

## Specifications

- 15 Amp rating
- 2.5mm cable
- 10 meters long

## Approval

SAA Approval 90324EA

## Features

LEAD

Heavy duty extension lead

EL10A30

- 15 Amp rating
- 2.5mm cable
- LED Power indicator
- Reduced voltage drop over distance
- 10 meters long

TECH20-2-2017

Product Use		Environmental Conditions	
The EL15A10 Heavy duty exter for: Typical applications: Welders Angle grinders Circular saws	nsion lead is ideal	Temperature Humidity	0+50°C <95% r.h.
Standards		General	
Test standards	AS/NZS:3120:1999 AS/NZS:3100:2002 Inc. amdt 3 AS/NZS:3121:2002 AS/NZS:3112:2004 Inc. amdt 1		
Test Report no	5046		
Ordering		Technical Data	
When ordering please give name and type, Reference EL15A10		Power Supply Current Supply Line Fusing Cable Conductor Length	230-240VAC 50Hz 15A max. 15A 3 Core H05 2.5mm 10mtr

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