ComX Computers
Product Specification Sheet

76A

Microworld 20m Metal extension reel 1mm2 cable

Product Overview

Microworld 20m Metal extension reel, 1.0 mm2 cable, Durable Steel Frame, 10A 250V 2500W, 2 X16a sockets + Shuko Socket, Illuminated Switch control





Specifications

Overview Summary:

The Microworld 20m Metal Extension Reel is a practical power solution for homes, workshops, construction sites and commercial environments. Built with a durable steel frame, a 20m cable, dual 16A sockets, a Schuko socket and an illuminated power switch, it provides reliable access to power where you need it most.

Designed for everyday durability and convenience, this extension reel is ideal for safely powering tools and equipment over longer distances. Order online today, buy now and enjoy dependable power for work or home projects across South Africa.

Performance tier: Standard Duty

Uses: Home power extension, workshop applications, DIY projects, construction sites, garages, gardens, maintenance work, powering portable electrical equipment

Overview:

20m Metal Extension Reel with Durable Steel Frame
The Microworld 20m Metal Extension Reel is a practical and reliable power solution for workshops, construction sites, garages, offices, and home use. Built with a strong steel frame and fitted with a 20-metre 1.0 mm2 cable, it provides extended reach while helping to keep cables organised and protected. An illuminated power switch and overload protection add convenience and safety, making it suitable for everyday power distribution.

Description:

Designed for users who need dependable portable power, this 20m extension reel combines durability with ease of use. The robust metal frame offers long-lasting performance, while the integrated overload control and illuminated switch provide added protection and clear power status. With two 16A sockets and an additional Shuko socket, it is ideal for powering multiple

compatible devices from a single extension reel.

Features:

Key Benefits

- 20-metre extension cable for increased working distance
- Heavy-duty steel frame designed for regular use
- 10A, 250V, 2500W power capacity
- Built-in overload protection for added electrical safety
- Illuminated power switch for quick status indication
- Two 16A sockets plus one Shuko socket for flexible connectivity
- Compact reel design for convenient cable storage

Technical Details

- Cable length: 20 metres
- Cable size: 1.0 mm2
- Frame material: Durable steel
- Rated voltage: 250V
- Rated current: 10A
- Maximum load: 2500W
- Socket configuration: 2 x 16A sockets and 1 x Shuko socket
- Switch type: Illuminated on/off switch
- Packaging: Poly-bagged

Ideal Applications

Whether you are powering tools in a workshop, equipment on a job site, or appliances around the home, this extension reel delivers reliable performance and convenient cable management. The long cable length reduces the need for additional extensions, while the rugged construction is built to handle demanding environments.

When ordering or requesting support, refer to Part Number / SKU 76A to ensure you receive the correct Microworld 20m Metal Extension Reel.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/76A-Microworld-20m-Metal-extension-reel-1mm2-cable-p-338554.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-03 17:04:52.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.