



Fiberglass
Series

SPEEDYTM

- Non conductive
- Light weight
- Corrosion resistant
- Prevent static electricity
- Easily assembled
- Compact storage
- Reach 3 m (9' 10-1/8")
- 227 kg (500 lb) capacity
- Anti-slip with trapdoor access

METALTECH[®]

**BUILT TOUGH FOR
SAFETY**

Fiberglass
Series
SPEEDY™
SCAFFOLDING

THE RIGHT MOBILE SCAFFOLDING FOR PREVENTING ELECTRIFICATION.

The SPEEDY mobile fiberglass scaffolding is inert, with no conductivity to electricity or reaction to chemicals, making it suitable for use in electrical environments from substations to computer rooms.

When safety matters, the choice of SPEEDY mobile fiberglass scaffolding is a must. Ideal for electrical, chemical and spark prevention work sites.

IDEAL FOR:

- Electricity substations
- Railway stations
- Building sites
- Mechanical rooms
- Chemical environments
- Computer rooms
- Foundries
- Aircraft maintenance
- Mines

ADVANTAGES:

- Non conductive to electricity
- Light weight
- Corrosion resistant
- Prevent static electricity
- Easily assembled
- Compact storage
- Reach 3 m (9' 10-1/8")
- 227 kg (500 lb) capacity
- Anti-slip with trapdoor access



3M
REACH

227 kg
LOAD CAPACITY


LIGHT
WEIGHT


NON-CONDUCTIVE
TO ELECTRICITY

Imperial units for reference only

	SPEEDY™ SCAFFOLDING
ASSEMBLED DIMENSIONS (WxDxH)	196 X 74 X 196 CM (77 3/16 X 29 1/8 X 77 3/16 IN.)
PACKAGE DIMENSIONS (WxDxH)	78 X 206 X 27 CM (30 3/4 X 81 1/8 X 10 5/8 IN.)
WEIGHT	43.5 KG (96 LB)
LOAD CAPACITY	227 KG (500 LB)
REACH	3 M (9' 10-1/8")
PLATFORM	ANTI-SLIP WITH TRAPDOOR ACCESS
STRUCTURE	5 CM (2 IN.) TUBULAR FIBERGLASS
CASTERS	13 CM (5 IN.) DOUBLE LOCKING HEAVY DUTY
STANDARDS	TESTED IN CONFORMITY TO CSA STANDARD S269.2
MODEL	F-ISPC
UPC	778300700660



METALTECH

WWW.METALTECH.CO

1 800 363-7587

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