

Wire on Formers

Metal Wire Carrier - Packaging Specification

DATA SHEET



AT A GLANCE

Product code	WW-FORMER
Construction	Fabricated tube & hollow section
Joining process	MIG welded
Reusability	Multi-journey, stackable
Max carrying weight	1,000 kg
Wire diameter range	1.40 - 20.00 mm

CONSTRUCTION & DESIGN

- Fabricated from high quality tube and hollow section
- Joints MIG welded for strength and durability
- Stackable design for efficient storage and transport
- Reusable across multiple journeys, supporting sustainable packaging
- Open construction allows fast, controlled wire pay-off
- Robust build suited to heavy coil loads

WIRE SUPPLY GUIDANCE

WIRE DIAMETER RANGE

1.40 - 20.00 mm

Application dependent - confirm at quotation stage

MAX CARRYING WEIGHT

1,000 kg

Per former, application dependent

Suitable WintWire products

- Nickel alloys
- Stainless steels
- Mild and carbon steel
- Non-ferrous wires

STACKABLE
Efficient storage

MULTI-JOURNEY
Reusable design

MIG WELDED
Durable construction

SUSTAINABLE
Reduced packaging waste

Document WW-PS-FORMER | Revision: V1.0 | Nominal data. Final former suitability and load capacity must be confirmed at quotation stage.

WintWire Ltd

Manufacturers of speciality round, flat and profile wires
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REQUEST A QUOTATION

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