

## REEL FR 200 V

17 Spools for low alloy wires



Winding material : Staple wire, Low carbon wires

Material : ABS

Standard winding volume : 3506 cm<sup>3</sup>

Central bore Ø : 32 mm

Catalogue categorization: 17

## TECHNICAL DATA - SPOOLS

### Spools

| Flange Ø | Barrel Ø | Central bore Ø | Width   | Winding width | Flange thickness | Winding-volume       | Central bore Ø tapered part | Drive-hole/pin | Drive-distance |
|----------|----------|----------------|---------|---------------|------------------|----------------------|-----------------------------|----------------|----------------|
| d1 [mm]  | d2 [mm]  | d3 [mm]        | L1 [mm] | L2 [mm]       | S [mm]           | V [cm <sup>3</sup> ] | d4 [mm]                     | d5 [mm]        | E1 [mm]        |
| 200      | 110      | 32             | 180     | 160           | 10               | 3506                 |                             |                |                |

## PACKAGING

| Designation   | Cardboard box | Cardboard box weight | Cardboard box Outside Deminsions | Pallets | Pallet weight | Pallet's external dimensions |
|---------------|---------------|----------------------|----------------------------------|---------|---------------|------------------------------|
|               | piece         | kg                   | cm                               | piece   | kg            | cm                           |
| Reel FR 200 V | 30            | 14                   | 66x54x67                         | 420     | 178           | 100x120x195                  |

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|-------------|---------------|----------------------|----------------------------------|---------|---------------|------------------------------|
|             | piece         | kg                   | cm                               | piece   | kg            | cm                           |

**Important:**

If pallet packaging is indicated, this is the preferred method of packing the spools. Please note that the pallets must not be stored in direct sunlight, as the heat build-up may cause the plastic to warp permanently.

## TECHNICAL DRAWING

### Spools

