# DOUBLE SPRING



## INDEX

### 1. Code registry

### 2. Description

### 3. Use

### 4. Features

### 5. Technical specification

## 1. CODE REGISTRY

| Code | Description | Dimension (mm) | Weight | Colour | Pkg. / Pallet |
|------|-------------|----------------|--------|--------|---------------|
| GAN01-5103 | Double spring | ø 4 - Thickness 0,70 | 0,012 kg/pc. | Grey | 100 pcs / 20.000 pcs |

**MATERIAL**  Made of galvanized steel with Delta Protekt treatment.

## 2. DESCRIPTION

Used to assembled the hangers to make drywall dropped ceiling.

## 3. USE

The product is used to connect two suspension wire in plasterboard systems and to extend ceiling suspension. It is ideal for applications in residential and commercial buildings where flexible ceiling height adjustment is required. This solution facilitates the installation and maintenance of suspended ceilings while offering lasting resistance against corrosion.

## 4. FEATURES

| Material | Laminated sheet metal DX51 | |
|----------|----------------------------|---|
| Coating | Zinc - min Z100 | EN 10327 |
| Thickness | 0,70 mm | EN 10143 |
| Load | 0,40 kN | |
| Reaction to fire | A Class1 | EN 14195 |
| Durability | B Class | |
| Box | 100 pc | |

## 5. TECHNICAL SPECIFICATION

| Specification | Description | Unity | Price |
|---------------|-------------|-------|-------|
| **Dak.B.GAN01.5103** | Supply and installation of double spring for 4 mm suspension wires.<br>Packed in boxes.<br>Made of galvanized steel with deltatone treatment.<br>Used to assembled the hangers to make drywall dropped ceiling. | box | - |

## 🏠 BUILDING

🇬🇧

pag.
1/1