



**Product Technical File**

Something Different Wholesale Ltd, Upper Fforest Way, Enterprise Park, Swansea,  
SA6 8PJ

EU RP: Something Different Wholesale Ltd, Utrechtseweg 341, 3818 EL Amersfoort,  
Netherlands

**Product Code**

IN\_30328

24mm Copper Bracelet

Barcode: 5056131100176





### **Product Description**

Striking 24mm copper bracelet with beautiful plait design.

The product is manufactured in India

### **Product Dimensions:**

H: 2.9cm x W: 7.5cm x D: 6cm

### **Product Weight:**

33g

### **Product Materials :**

Metal

### **Packaging Materials:**

Cardboard Box

### **Packaging Dimensions:**

H: 7.5cm x W: 2.9cm x D: 6cm

### **Packaging Information:**

Cardboard Box

### **Packed Weight:**

34g



### **Declaration of Conformity**

Something Different Wholesale Ltd, Upper Fforest Way, Enterprise Park, Swansea, SA6 8PJ

**Contact Person**– Anthony David

**Email** – [customercare@somethingdifferentwholesale.co.uk](mailto:customercare@somethingdifferentwholesale.co.uk)

**Phone Number** – 01792 940288



**Product Name:** 24mm Copper Bracelet

**Model:** Jewellery

**Product Code:** IN\_30328

We at SomethingDifferent Wholesale LTD recognise that the product mentioned in this document conforms to UK standards and regulations. This product upholds the UK specifications attached to it.

**Authorising Name:** Anthony David

**Company Name:** Something Different Wholesale LTD

**Authorising Signature:**

A handwritten signature in black ink, consisting of a stylized 'A' followed by a horizontal line.

Date: 22.11.2024

Review Date:22.10.2025



### **EU Declaration of Conformity**

**Name**– Something Different Wholesale Ltd

**Address**– Something Different Wholesale Ltd, Utrechtseweg 341, 3818 EL Amersfoort,  
Netherlands

**Contact person**– Anthony David

**Email** – EU@somethingdifferentwholesale.co.uk

**Phone Number** – +441792 940288



**Product Name:** 24mm Copper Bracelet

**Model:** Jewellery

**Product Code:** IN\_30328

We at Something Different Wholesale LTD recognise that the product mentioned in this document conforms to EU standards and regulations. This product upholds the EU specifications attached to it.

**Authorising Name:** Anthony David

**Company Name:** Something Different Wholesale LTD

**Authorising Signature:**

**Date:** 22.11.2024

**Review Date:** 22.10.2025



**Hazard**

**Who might be  
harmed**

**Existing  
measure to  
control risk**

**Risk level**

Allergy	General Public	Registration, Evaluation, Authorisation and Restriction of Chemicals, and is the EU Regulation (EC) No 1907/2006.	Low
Skin irritation	General Public	Registration, Evaluation, Authorisation and Restriction of Chemicals, and is the EU Regulation (EC) No 1907/2006.	Low
Material composition changes	General Public	Avoid showering or swimming while wearing your jewellery. Keep Jewellery away from perfumes or harsh chemicals.	Low
Ingestion	Children	Not a toy, Keep out of the reach of children	Low
Choking	Children	Not a toy, Keep out of the reach of children	Low

#### **Directions for Use**

This product has been designed and manufactured by Something Different Wholesale LTD. Our jewellery products have not been designed for the use of children, as some may contain small parts. Each product is clearly labelled to keep out of the reach of children, and “This is not a toy” is stated on the packaging. Jewellery designed by Something Different Wholesale LTD is intended as costume jewellery. Each product is accompanied with care instructions “Avoid showering or swimming while wearing your jewellery. Keep jewellery away from perfumes or harsh chemicals.”

All jewellery products are tested under Registration, Evaluation, Authorisation and Restriction of Chemicals, and is the EU Regulation (EC) No 1907/2006 to ensure, Lead content must not exceed 0.05% by weight, and cadmium must not exceed 0.01%. We require products to pass Testing Standard: EN 1811:2011 for nickel, lead, and cadmium release. Nickel must not exceed 0.5 µg/cm<sup>2</sup>/week. Our Jewellery is tested according to testing standard is EN 12472 (simulation of wear and corrosion) followed by EN 1811.

Date: 22.11.2024

Review Date: 22.10.2025