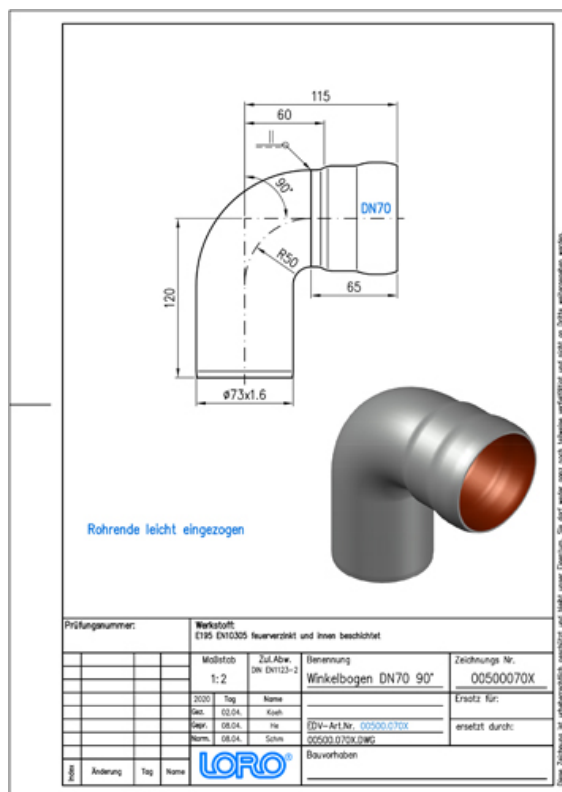


## LORO-X ANGLE BEND 90 DEGREE DN 70

### LORO-X elbow with standard socket DN 70

## Description

LORO-X angle bend, made of steel, hot-dip galvanized, in accordance with DIN EN 1123 with raised quality standard, with 2-chamber push-fit socket connection, building material class A1, dimensionally stable, break-proof, backflow-safe, long-life inside coating according to DIN EN ISO 2178 on the basis of a 2-component epoxy combination, colour: red-brown, 90 degrees, DN70



## Article information

|                                     |                                    |
|-------------------------------------|------------------------------------|
| <b>EAN Code</b>                     | <b>4038088022672</b>               |
| <b>ETIM Class</b>                   | <b>EC003024</b>                    |
| <b>Nominal diameter</b>             | <b>DN 70</b>                       |
| <b>Nominal length/degree</b>        | <b>90</b>                          |
| <b>Outside measurements (HxWxL)</b> | <b>84 x 152 x 162 mm</b>           |
| <b>Weight</b>                       | <b>0,80 Kg (STK)</b>               |
| <b>Product group</b>                | <b>1</b>                           |
| <b>Customs tariff number</b>        | <b>73089098</b>                    |
| <b>Material / Color</b>             | <b>Stahl feuerverzinkt, Silber</b> |

### Usage note

Bei Verwendung von Sicherungsschellen am Spitzende des Bogens ist teilweise die Variante mit Ausklinkung zu verwenden.

## Downloads



Alles online

[Installation \(PDF\)](#)

[Certificate \(PDF\)](#)

BIM 3D (STEP)

[CAD drawing \(PDF\)](#)

CAD 2D (DXF)

BIM IFC4 (parametrisch)

[Brochure \(PDF\)](#)

CAD 3D (DWG)

BIM 3D (IFC)