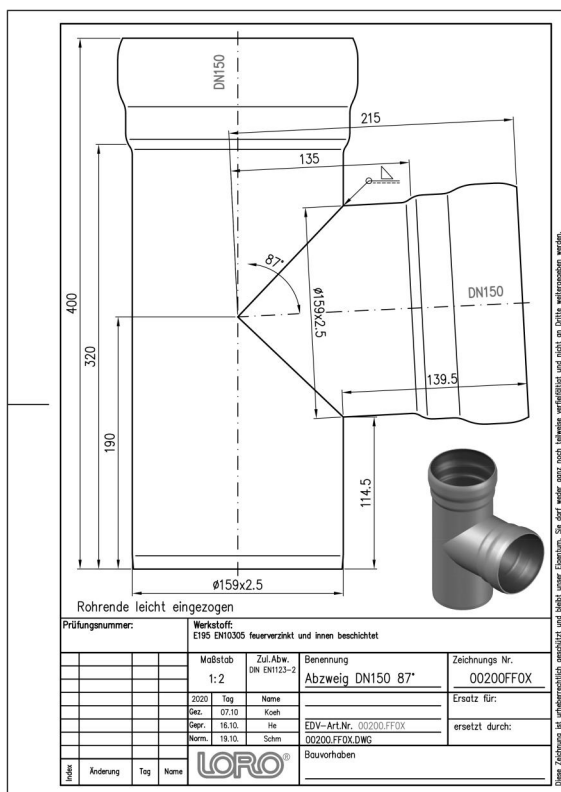


## LORO-X BRANCH 87 DEGREE DN 150/150

LORO-X branch 87 degrees DN 150/150

### Descriere

LORO-X branch, 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, 87 degrees, DN150



### Date articol

|                               |                             |
|-------------------------------|-----------------------------|
| Cod EAN                       | 4038088013250               |
| Clasă ETIM                    | EC003025                    |
| Diametru nominal              | DN 150, DN 150              |
| Lungime/grad nominal          | 87                          |
| Dimensiuni exterioare (ÎxLxA) | 181 x 181 x 400 mm          |
| Greutate                      | 6,00 Kg (STK)               |
| Grupă de produse              | 1                           |
| Număr tarif vamal             | 73089098                    |
| Material / Culoare            | Stahl feuerverzinkt, Silber |

### Notă de utilizare

Die Buchstaben in den Artikelnummern von Abzweigen stehen für folgende Nennweiten: L = DN32, A = DN40, B = DN50, C = DN70, M = DN80, D = DN100, E = DN125, F = DN150, G = DN200, H = DN250, K = DN300

### Descărcări



Alles online

[Instrucțiuni de montaj \(PDF\)](#)

[Certificat \(PDF\)](#)

[BIM 3D \(STEP\)](#)

[BIM Revit \(RFA\)](#)

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

[CAD 2D \(DXF\)](#)

[BIM IFC4 \(parametrisch\)](#)

[Broșură \(PDF\)](#)

[CAD 3D \(DWG\)](#)

[BIM 3D \(IFC\)](#)