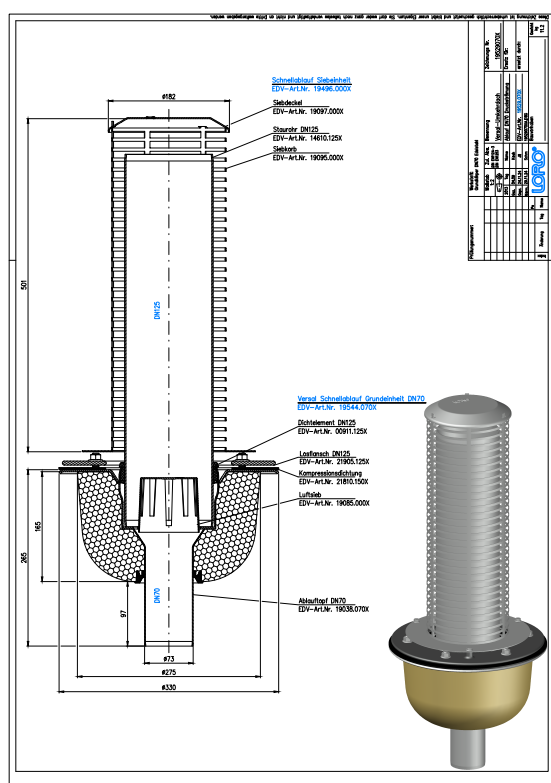


LORO-VERSAL-NOT-ABL.DRUCKST.F.UMKEHRD.M.

LORO-VERSAL Emergency drain for pressure flow for inverted roof with clamping flange sieve unit 495 mm DN 70

Description

LORO-VERSAL emergency drain base unit for inverted roof, for siphonic flow with planned completely filled pipe, according to DIN EN 1253 with raised quality standard, with clamping flange as fixed and loose flange construction, made of stainless steel, with thermal insulation, consisting of drain pot, air strainer and loose flange, pitot pipe and strainer unit for inverted roof, for installation height 495 mm, consisting of strainer basket and strainer cover, made of stainless steel, DN70



Données de l'article

Code EAN	4038088093863
Classe ETIM	EC011398
Diamètre nominal	DN 70
Dimensions extérieures (HxLxP)	330 x 330 x 793 mm
Poids	10,00 Kg (STK)
Groupe de produits	4
Numéro tarifaire douanier	73089098
Matériau / Couleur	Edelstahl, Silber

Note d'utilisation

kein Verwendungshinweis notwendig

Téléchargements



Alles online

[Dessin dimensionnel \(PDF\)](#)

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

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

[Brochure \(PDF\)](#)

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

[Certificat \(PDF\)](#)

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