



# System DW-BLACK

## DESCRIPTION

Black matt powder-coated double wall system made of stainless steel for all standard fireplaces in negative pressure operation, in dry or wet operation

## MATERIAL

Inside: L99

Outside: Elo-galvanized

## FINISHING

Black matt powder-coated (RAL 9011MB)

Colours:

DW-GREY (RAL 7016M)

DW-WHITE (RAL 9010M)

## WALL THICKNESS

Inside / outside each 0.5 mm

## INSIDE DIAMETER

130 - 200 mm

Others on request from 80 mm

## INSULATION

Mineral insulation with 25 mm thickness

## CONNECTION

Plug connection socket / bead with clamping band

## LOCKING BAND

Included

## ORDER CODE

The article code for your order results from:

Article code + Ø (Ex: 16-290-DWETN05130).

Please refer to the respective code for deviations. If you require different colors, please use the following article codes instead of 16-290-DWETN05...(black):

28-290-DWETN05... DW-GREY

47-290-DWETN05... DW-WHITE



## CHARACTERISTICS

- Inexpensive black matt powder-coated exhaust system
- 70 mm wide, recessed locking band
- Resistant to soot fire or moisture

## APPLICATION AREAS

- Standard fireplaces for oil, gas and solid fuels (natural wood, coke, peat, coal\*)
- \* excluding anthracite coal from Ibbenbüren, Germany

## CE MARK NUMBER

0036 CPR 9174 137

## CE CLASSIFICATIONS ACC. TO DIN EN 1856-1

T450 - N1 - W - V2 - L99050 - G80

## CONNECTING PIPE

### CE MARK NUMBER

0036 CPR 9174 138

### CE-CLASSIFICATIONS ACC. TO DIN EN 1856-2

T450 - N1 - W - V2 - L99050 - G170 M