

Roof duct dd-r



✓ For flat and sloping roofs

✓ Available in galvanised steel, aluminium/v2a and v4a stainless steel

Product information

DL roof ducts in a round design are used to route air ducts and to securely attach roof mounts and air ducts – and are suitable for installation in both flat and sloping roofs. The design is based on specific requirements.

To ensure secure installation on the roof, the duct comes with a surrounding support flange. If the round roof duct serves to connect air ducts or roof mounts, the roof duct comes with a lip seal as standard.

Technical data

Material

Galvanised steel
Aluminium
Stainless steel
Copper

Diameter (DN)

for standard diameters

Finish

Powder coating as per RAL
Wet painting as per RAL
NCS or DB

Roof (D)

FD – for flat roofs
SD – for sloping roofs

Lock-seam joints

For the routing of air ducts

Welded

For accommodating roof mounts

Order code legend

Order code

DD-R-D-W-DN-V-O

Roof (D)

FD – for flat roofs
SD – for sloping roofs

Material (M)

VZ – galvanised
ALU – aluminium
V2A – stainless steel V2A
V4A – stainless steel V4A

For standard diameter in mm (DN)

DN100 1,250 mm

Connection/pipe supports (V)

G – smooth
U – lip seal
BS – flange for clamping ring
FFB – R3 flat flange behind flange

Optional (o)

ISO50 – insulation with 50 mm mineral wool, DIN EN 13501-1 A1
AF19 – insulation with 19 mm Armaflex
DW – double-walled with insulation
SD – for sloping roofs, max. 45°
SW – welded version
P-RAL... – powder coating
L-RAL... – painting
RAL colour of choice

Accessories.

BA – roof connection tape
KF – second adhesive flange, mobile
RG-E – rain hood

Example

Roof duct, round, flat roof, galvanised, DN 400 mm, smooth

Order code

DD-R-FD-VZ-DN400-G