

Transition pieces, 2 and 3 mm

Diameter D for 2 mm: $\phi 120 - \phi 1000$ mm.

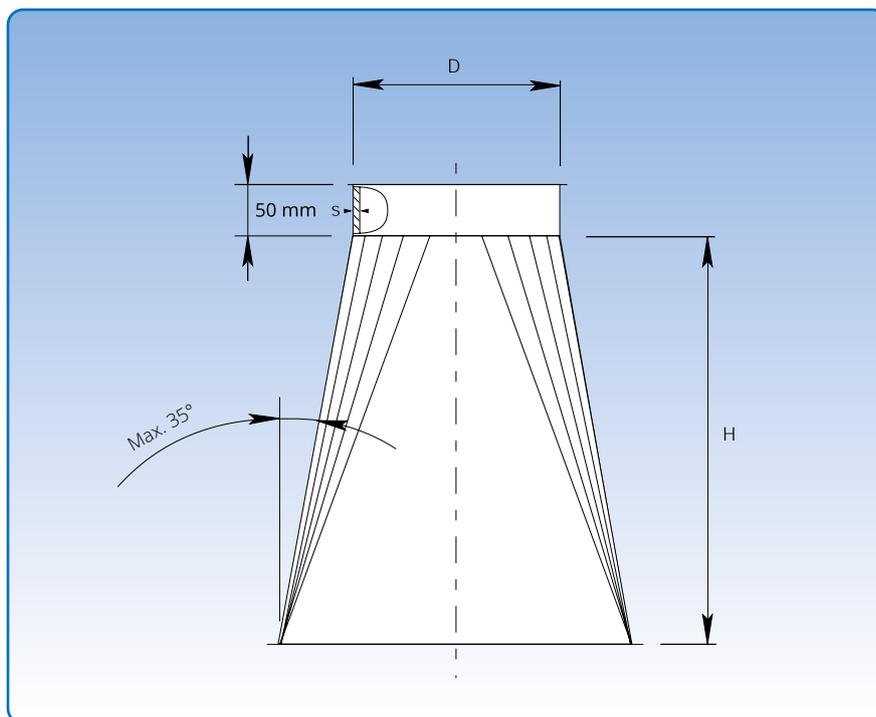
Diameter D for 3 mm: $\phi 150 - \phi 1000$ mm.

Transition pieces are made of 2.00 and 3.00 mm sheet metal (s).

Transition pieces with $D \leq 400$ mm are supplied as standard for assembly with pull rings [f.b]. Transition pieces with $D \geq 450$ mm are supplied with flanges [m.fl].

State dimensions for BU \times LU and D plus assembly method when ordering (p. 7).

Can be made to order in other dimensions. Also available in asymmetric format.



Calculating H:

$$H = 240 + 0,5 \times (\text{max. value of LU} - D)$$

or (BU - D)

Example:

$$D = 350, LU = 400, BU = 600, EXL = 200, EXB = 300$$

$$H = 240 + (0,5 \times 250) = 240 + 125$$

$$H = 365 \text{ mm}$$

