

Reducer



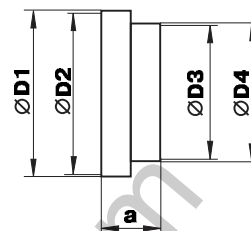
Application

- Supply and exhaust ventilation of various premises.
- Connection of $\varnothing 120$ and 125 mm round air ducts.

Design

- Made of white plastic.
- Connecting diameters: $125-129$ mm.

Code	Dimensions [mm]				
	a	D1	D2	D3	D4
216	42	129	125	115	119



Round step reducer



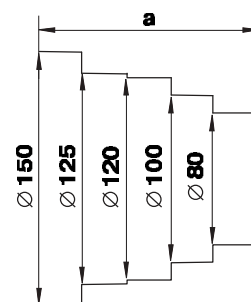
Application

- Supply and exhaust ventilation of various premises.
- Connection of various sized air duct.

Design

- Made of white plastic.
- Connecting diameters: $80-100-120-125-150$ mm.
- Cut out spare length piece to get the required size.

Code	Dimensions [mm]	
	a	$\varnothing$
310	125	$80-100-120-125-150$



Round to flat connector



Application

- Supply and exhaust ventilation of various premises.
- Connection of round and flat ducts.

Design

- Made of white plastic.
- Direct connection to round and flat ducts.
- Connecting ducts: $100-55 \times 100$, $100-60 \times 122$, $125-60 \times 204$ mm.

Code	Dimensions [mm]						
	a	a1	b	b1	D1	D2	L
511	113	110	59	55	103	100	137
711	124	122	64	60	103	100	137
812	208	204	64	60	128	125	140

