

# Reduction male sleeve

- cod. 31500510 - cod. 31500520 - cod. 31500530  
- cod. PWC500099 - cod. 31500540 - cod. 31500550  
- cod. 31500552 - cod. PWC500100 - cod. 31500560  
- cod. 31500562 - cod. PWC500044 - cod. 31500564

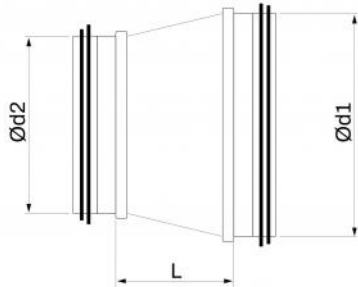


## DESCRIPTION

The sleeve is made of galvanized steel and is used, together with other fittings, in the construction of civil and industrial ventilation systems.

The reduced diameter increases the air flow, while the larger one, if installed in reverse, can function as a diffuser.

The EPDM gaskets guarantee an airtightness class "D" according to EN 12237 for ventilation and recovery systems.



## DIMENSIONS

CODE	D1 [mm]	D2 [mm]	L [mm]	WEIGHT [kg]
31500510	125	100	22	0.2
31500520	160	100	37	0.3
31500530	160	125	26	0.2
PWC500099	160	150	30	0.3
31500540	200	100	58	0.4
31500550	200	125	46	0.4
31500552	200	160	26	0.3
PWC500100	200	180	47	0.67
31500560	250	200	31	0.6
31500562	300	250	80	1.23
PWC500044	315	300	41	1.09
31500564	355	300	86	1.46

## ITEMS

CODE	DESCRIPTION
31500510	MALE REDUCTION CONNECTION SLEEVE Ø 125-100
31500520	MALE REDUCTION CONNECTION SLEEVE Ø 160-100
31500530	MALE REDUCTION CONNECTION SLEEVE Ø 160-125
PWC500099	
31500540	MALE REDUCTION CONNECTION SLEEVE Ø 200-100
31500550	MALE REDUCTION CONNECTION SLEEVE Ø 200-125
31500552	MALE REDUCTION CONNECTION SLEEVE Ø 200-160
PWC500100	
31500560	MALE REDUCTION CONNECTION SLEEVE Ø 250-200
31500562	MALE REDUCTION CONNECTION SLEEVE Ø 300-250
PWC500044	MALE REDUCTION CONNECTION SLEEVE Ø 315-250
31500564	MALE REDUCTION CONNECTION SLEEVE Ø 355-300

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