

DW070 - Locking Band



Rating: Not Rated Yet

Price

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Description	Applications	<ul style="list-style-type: none">• Domestic heating and hot water systems• Industrial / commercial heating• Bakery ovens• Open Fire places• Hot air generators• Ventilation and smoke extraction• Biomass boilers and solid fuels.
	Materials	<ul style="list-style-type: none">• Inner wall: AISI 316L (1.4404) or AISI 304 (1.4301)• Outer wall: AISI 304 (1.4301) or AISI 316L (1.4404) (Aluminized steel, Copper, Painted (R.A.L. range)) On request• Insulation: Rockwool, 30 mm to 50 mm depending on the diameter
	Main Features	<ul style="list-style-type: none">• Designed for condensing (with joint) and dry (without joint) applications• Thermal expansion absorbed in each element. no requirement for

“expansion bellows”

- No thermal bridge, insulation continuity throughout the system
- High mechanical resistance to vertical and horizontal forces
- Overlap: 40 mm
- Diameters available from 80 mm to 1000 mm.
- Gas, Diesel, Wood, Biofuel and Pellets.
- CE & HETAS

Fuels
Approved

INNER – OUTER DIAMETERS & THICKNESSES				
Inside (mm)	130	150	180	200
Outside (mm)	190	210	240	260
Insulation (mm)	30	30	30	30
Stainless Steel Thickness (mm)	0.4	0.4	0.4	0.4