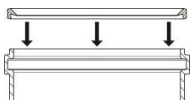
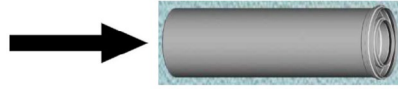




DIÁMETER	Ø60/100 - Ø80/125		
DESIGNATION	EN 14471 - T120-P1-W-2-O10-LI-E-U0		
CERTIFICATE	0407-CPR-1199 (IG-116-2016)		
TEMPERATURE	T120 (max 120°C)	PRESSURE	P1 (200 Pa)
SOOTFIRE RESISTANCE	O (No)	CONDENSATE RESISTANCE	W (available for condensation)
CORROSION RESISTANCE	2 (gas / liquid fuels)	DISTANCE TO COMBUSTIBLE MATERIALS	O10 (min. 10 mm)
PLACEMENT	LI (inner use)	FIRE REACTION	E
ENVELOPE	U0 (con envolvente incombustible)		
INNER MATERIAL	Polypropylene	PP - Thickness 2,0 mm	
OUTER MATERIAL	Aluminum	AL - Thickness 1,0 mm (EN AW - 1200A)	
CONNECTION	Male - Female		
SEALS	EPDM (EN 14241)		
FUEL	Gas o gasóleo		
WALL BRACKET	1 each straight element, max. distane < 1,5 m		
SEAL ASSEMBLY		FLOW DIRECTION	
PRESSURE LOSS (Pa)	Ø60/100	Pipe 1 m: 32	Elbow 45°: 25 Elbow 87°: 35
	Ø80/125	Pipe 1 m: 27	Elbow 45°: 19 Elbow 87°: 44