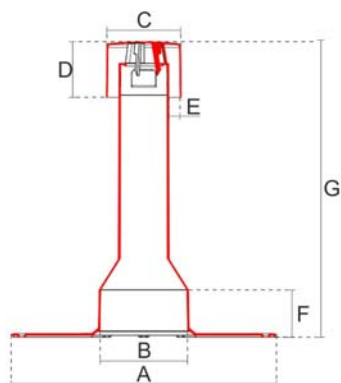




Function	They have been designed to aid the dynamic extraction of water vapor that forms between the roof slab and the waterproof roofing felt. The base of the aerator flange, which is placed in contact with the roof slab, has 16 duct ribs that keep the roofing felt lifted to aid the escape of hot air which continuously forms between the roof slab and the waterproofing. The base of the shank has a reinforced curb to guarantee total protection of the aerator installation; the upper section has 3 lateral portholes and an open top hole to ensure efficient aeration. The hood has three wings with a dual function: as an anchor to guarantee fast fitting of the hood to the aerator even in particularly windy areas and as a spacer to maintain the gap between the hood and the upper lip of the shank, to increase the aeration surface. The curved form of the hood aids expulsion of the condensate that continuously forms, expelling it well away from the outside of the shank.		
Compatibility	They are compatible with prefabricated PVC felts		
Range	DN 125		
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.		
Operating temperature	-20°C; +75°C	Recycled product	No
		Recyclable product	Yes
Included accessories:	Cup	Material	PVC
Optional accessories:	Special aerator		
	-		
	-		
	-		
	-		

Additional information

We recommend 3-4 aerators for every 100 sq mtrs.



Line	Item	Description	A	B	C	D	E	F	G	H	I
4	120-465-400-125	AERATOR IDEAL IN PVC H400 Ø 125 WITH CUP	388	128	108	82	16	70	435		