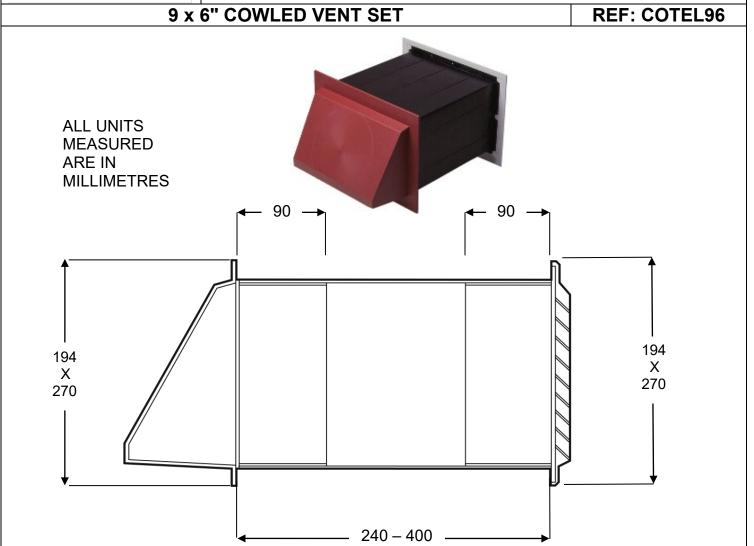


PRODUCT SPECIFICATION SHEET



General

For new installations, offering high free area. COTEL96 has a highly efficient retro-fit cowl and requires no mortar for fitment. The cowl has a keyed surface permitting sequent painting. The face-fit internal vent is a KVH16A and the liner is a KVH20. The cowl and KVH16A both have large spigots giving a 160mm adjustment range. It is important that this vent is not blocked when installed.

Details

REF	COTELL96	MANUFACTURING PROCESS	Injection moulded
BOX SIZE (MM)	355 X 290 X 205	MATERIAL	
PALLET SIZE (M)	1 X 1.2 X 2.25		
FREE AREA	156cm ² 15600mm ²		HIPS – High Impact Polystyrene
KW AREA	36kW		
PACKING	Product per box = 1, Boxes per pallet = 99	COLOUR	External cowl – BROWN, BUFF, TERRACOTTA. Internal KVH16A – WHITE
WEIGHT	Product = 1.216kg, Box = 1.48kg, Pallet = 175kg		

References

• BS5440 Pt.2:2000

Version 1.1 24/08/2020 DRN BY T.S.HUISH DRG No. COTEL96-01

Airflow(Nicoll Ventilators) Limited Unit 15 Queensway Stem Lang Industrial Estate New Milton, Hampshire RH26

Airflow(Nicoll Ventilators) Limited, Unit 15 Queensway, Stem Lane Industrial Estate, New Milton, Hampshire, BH25 5NN Telephone: 01425 611547 FAX:01425 638912 e-mail:sales@airflow-vent.co.uk

Made in the UK

Due to continuous development Airflow (Nicoll Ventilators) Limited reserves the right to amend the specification without notice.