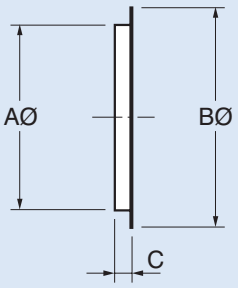
MF/CMF - AXIAL FAN MATCHING FLANGES





See page J-7 for flange drilling detail

FEATURES

Matching flanges are of spun or rolled galvanised steel, with holes punched to match the fan's flanges.

They provide a spigot for the attachment of flexible connections or ductwork.

DIMENSIONS & SELECTION TABLE

FLANGES FOR AXIAL FLOW FANS

Axial Fans Model*	Matching Flange Part No.	Dimensions, mm AØ	BØ	C
031.	**MF030**	315	385	30
040.	**MF040**	400	487	30
050.	**MF050**	500	595	30
056.	**MF056**	560	655	30
063.	**MF063**	630	725	30
071.	**MF071**	710	810	50
080.	**MF081**	800	900	50
100.	**MF100**	1000	1100	50
125.	**MF125**	1250	1350	50
140.	**MF140**	1400	1530	50
160.	**MF160**	1600	1730	50
180.	**MF180**	1800	1930	50
200.	**MF200**	2000	2130	50

* Suits adjustable pitch axial fans and associated attenuators.

FLANGES FOR SHORT CASE AXIAL FANS

Short Case Model*	Matching Flange Part No.	Dimensions, mm AØ	BØ	C
SCD/E.25..	**CMF025**	260	318	25
SCD/E.31..	**CMF031**	315	380	25
SCD/E.35..	**CMF035**	355	425	25
SCD/E.40..	**CMF040**	400	463	25
SCD/E.45..	**CMF045**	450	519	25
SCD/E.50..	**CMF050**	500	567	25
SCD/E.56..	**CMF056**	560	644	25
SCD/E.63..	**CMF063**	630	721	25

* Suits fixed pitch short case axial fans and associated attenuators.

FLANGES FOR FLAMEPROOF DUCT FANS

Flameproof Miniduct Model	Matching Flange Part No.	Dimensions, mm AØ	BØ	C
FPMD25	**CMF025**	260	318	25
FPMD30	**CMF030**	310	368	25
FPMD35	**CMF035**	355	425	25
FPMD40	**CMF040**	400	463	25

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POW - POWERLINE MATCHING FLANGES



SELECTION TABLE

PowerLine & PowerLine Ultra Model PCD/E.. PUD/E	Matching Flange Part No.
25.	**POW28MF**
28.	**POW25MF**
31.	**POW31MF**
35.	**POW35MF**
40.	**POW40MF**
45.	**POW45MF**
50.	**POW50MF**
56.	**POW56MF**
63.	**POW63MF**
71.	**POW71MF**
-	**POW80MF**

FEATURES

These in-line flanges are designed to match the end flanges of the PowerLine®. The actual dimensions are detailed with the fans.

The flanges are folded galvanised steel.

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