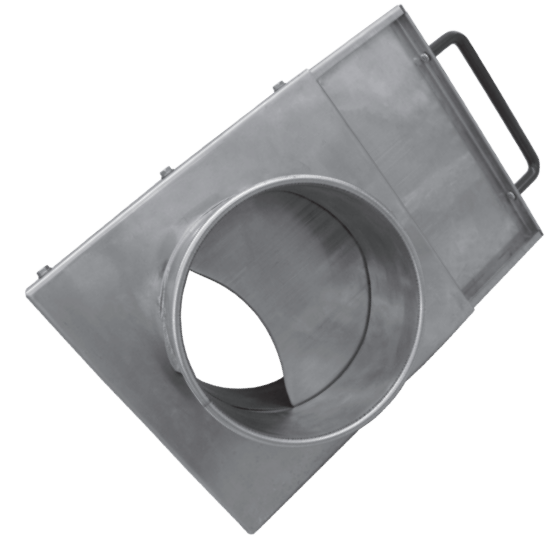


QF NFMES Manual Damper

Ø mm	A Height Open mm	B Height Closed mm	C Width mm	D Depth mm	Weight kg	Galvanised Steel
80	329	215	150	125	2.10	0.7
100	329	215	150	125	2.70	
125	382	233	175	125	3.30	
140	412	248	190	125	4.90	
150	437	268	205	125	5.50	
160	462	287	220	125	5.90	
180	501	298	240	125	6.10	
200	543	318	260	125	6.70	
224	600	348	290	125	7.90	
250	653	378	320	125	9.10	
315	793	453	395	125	13.25	
350	860	500	430	125	18.15	
400	975	560	480	125	21.5	



Construction

Longitudinal seam type: groove (lockform) seam on collar

Ends

QF (Quick-Fit rolled edge). **If flanged duct is needed**, please contact Nordfab.

Temperature Rating of Product Components		
° C	Manual Damper	Sealants
200°	Galvanised Steel	
121°		3M Metal Sealant 2084
-20°		

Additional Notes
At temperatures ranging between 200° C and 250° C, the zinc-iron alloy layers in galvanised steel will continue to provide a high level of protection from corrosion. However, there may be some peeling, changes in mechanical properties, and reduction in the corrosion protection. Recommended max. service temperature is 200° C.

Compliance / Rating of Product Components		
Product	Material	Compliance / Rating
Manual Damper	Galvanised	JIS G 3302 with G90 Rating
3M Metal Sealant 2084	Acetone blend	AAMA Specification 801.1

