

Fan Blades



Exact Replacement Plastic Impellers



Features/Benefits

- Broan & Nutone Exact Replacement Impellers
- 3 Sizes Available

Tech Tip

- “F” Suffix on impeller hole indicates impeller will accommodate flat shaft.

Applications

- Bathroom Ventilators
- Kitchen Ventilators

PART NO.	REPLACES MFG. NO.	BLADE O.D.	HOLE I.D.
SB001	Nutone 68920	4 5/8"	.181F
FB460	Broan 9910379H	4 9/16"	.218
FB461	Broan 99110630	4 5/8"	.150

Plastic Blower Wheels



Features/Benefits

- 3 Sizes Available

Applications

- Bathroom Ventilators
- Kitchen Ventilators

PART NO.	SHAFT	ROTATION	BOTTOM DIAMETER	DEPTH	TOP DIAMETER	OEM PART NO.
FB250	1/8"	CW	2 1/2"	1"	2 11/16"	
FB325	3/16"	CW	3"	1"	3 1/4"	
FB590	1/4"	CW	5 3/4"	2"	6 1/8"	Nutone 59000A

Plastic Vent Hood Fan Blades



Features/Benefits

- 2 Sizes Available

Applications

- Ducted & Non Ducted Vent Hoods

PART NO.	SHAFT	DIAMETER	NO. BLADES	ROTATION	PITCH	Volume
FB660	7/32"	6 5/8"	5	CW	25°	High
FB665	7/32"	6 5/8"	5	CW	12°	Standard

Use with SM500 series or SM700 series that have 7/32" w/flat shaft.
Replaces Nutone 68929300 and many Broan blades.

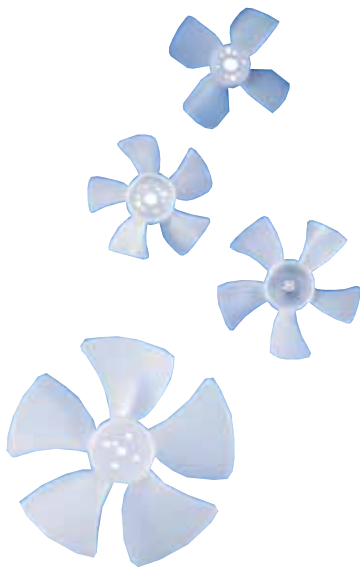
Plastic Fan Blades – General Purpose

Features/Benefits

- Celcon Plastic Construction
- Light Weight Design Reduces Bearing Wear & Vibrations
- 2 1/2" to 8" Diameter Sizes Available (1/2" increments)
- Integral Hub Available In 1/8", 3/16", 1/4" & 5/16" Sizes
- Color Coded Rotation White = CW Gray = CCW
- Eliminates Bent or Misaligned Blades
- Low Air Noise

Applications

- Refrigerator & Freezer Evaporators
- Ventilators



PART NO.	SHAFT	DIAMETER	NO. OF BLADES	ROTATION
FB302	3/16"	3 1/2"	4	CW
FB350	3/16"	3 1/2"	4	CW
FB401	1/8"	4"	5	CW
FB402	3/16"	4"	5	CW
FB403	1/8"	4"	5	CCW
FB404	3/16"	4"	5	CCW
FB501	3/16"	5"	5	CW
FB504	3/16"	5"	5	CCW
FB550	3/16"	5 1/2"	4	CCW

PART NO.	SHAFT	DIAMETER	NO. OF BLADES	ROTATION
FB551	1/4"	5 1/2"	4	CCW
FB601	3/16"	6"	6	CW
FB604	3/16"	6"	4	CCW
FB650	3/16"	6 1/2"	5	CW
FB651	1/4"	6 1/2"	5	CW
FB701	1/4"	7"	5	CW
FB702	5/16"	7"	5	CW
FB703	1/4"	7"	5	CCW
FB803	1/4"	8"	5	CCW