

The logo graphic consists of three teal, arrow-like shapes pointing to the right, overlapping a central circular hub.

FANQUIP

Impellers

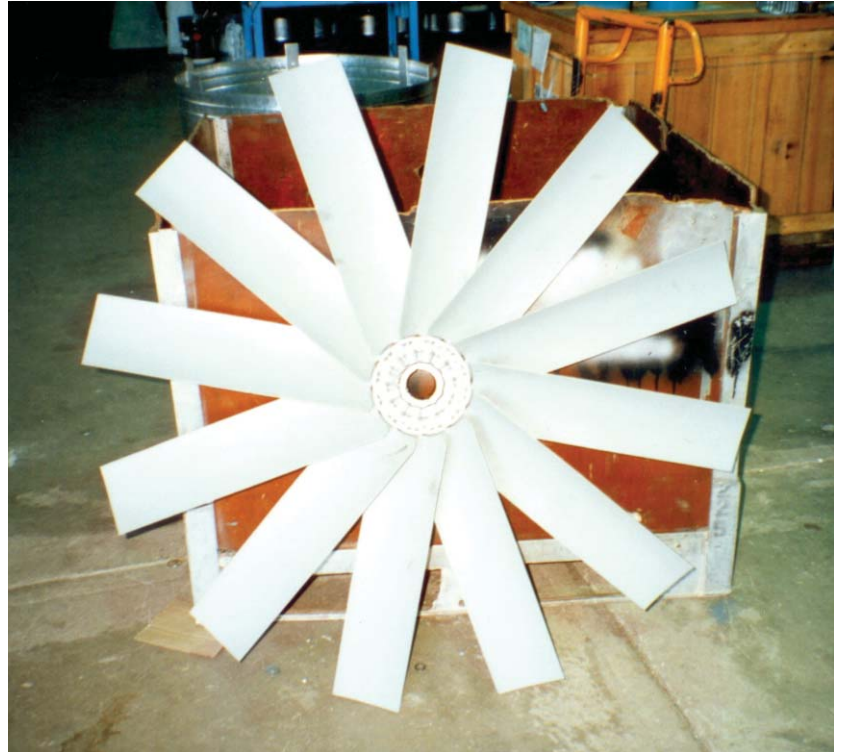


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Impellers

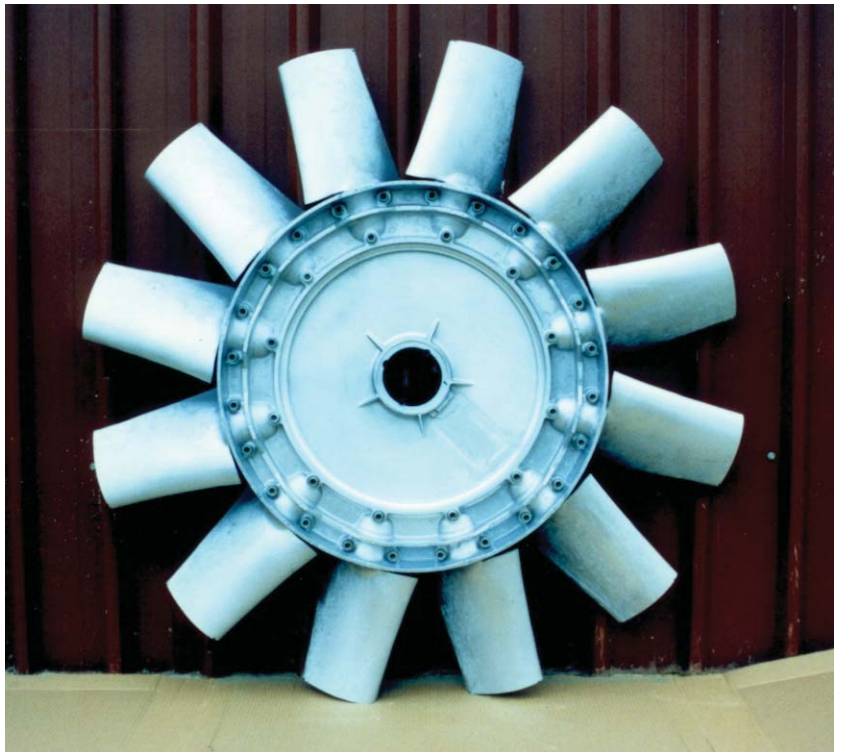
P160 Impeller

- Hub Diameter - 160mm
- Impeller Diameter
 - Min 270mm
 - Max 955mm
- Fan Blade Combinations
 - 2, 3, 4, 6 or 12
- Fan Blades available in GRP or aluminium
- Standard Bore Sizes:
 - 1/2", 5/8", 14mm, 19mm, 24mm, 28mm



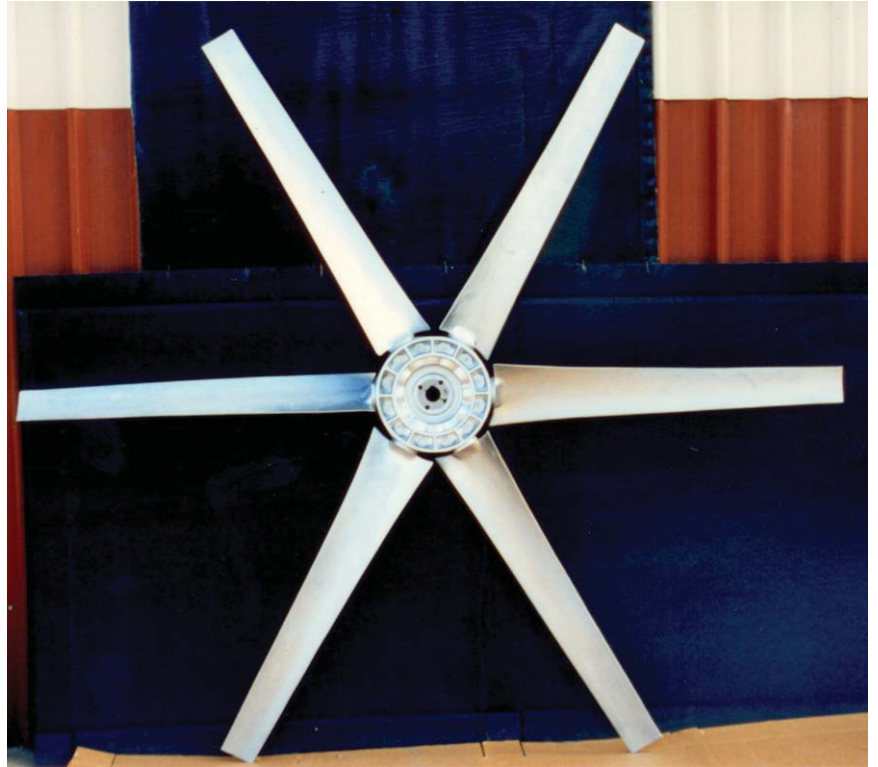
P190 Impeller

- Hub Diameter - 190mm
- Impeller Diameter
 - Min 310mm
 - Max 1560mm
- Fan Blade Combinations
 - 2, 3, 4, 6 or 12
- Fan Blades available in GRP or aluminium
- Standard Shaft Sizes up to 60mm
 - Taperlock 1615 Series



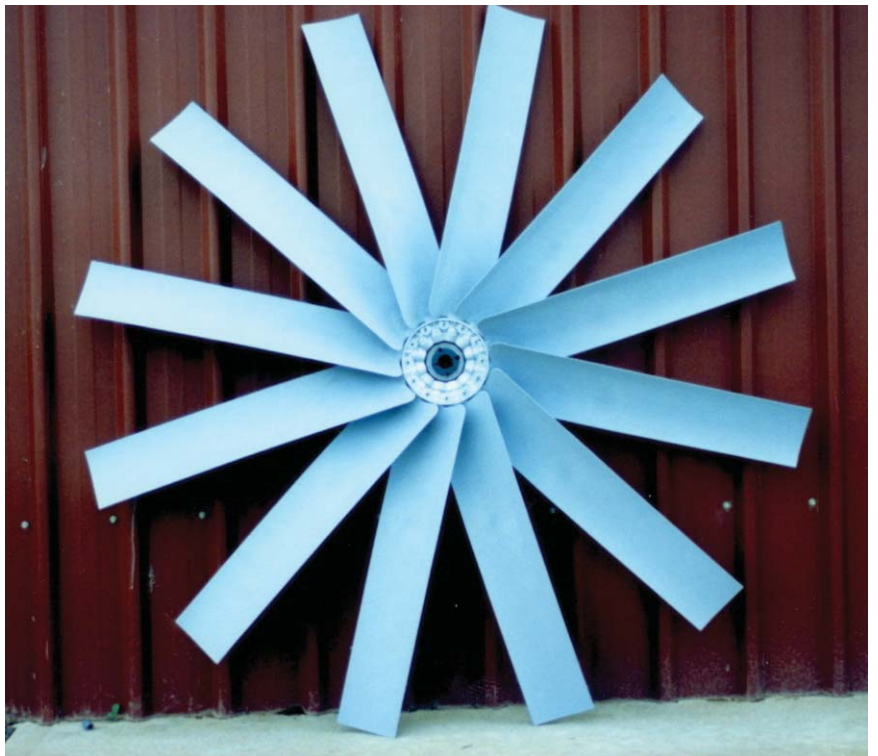
P340 Impeller

- Hub Diameter - 340mm
- Impeller Diameter
 - Min 500mm
 - Max 2390mm
- Fan Blade Combinations
 - 3, 4, 6 or 12
- Fan Blades available in GRP or aluminium
- Standard Shaft Sizes up to 60mm
 - Taperlock 2517/2525 Series



G711 Impeller

- Hub Diameter - 711mm
- Impeller Diameter
 - Min 865mm
 - Max 2750mm
- Fan Blade Combinations
 - 4, 6 or 12
- Fan Blades available in aluminium
- Standard Shaft Sizes up to 60mm
 - Taperlock 3020/3030 Series



Impellers

General Description

Fanquip Adjustable Pitch Aerofoil Impellers are designed for light, medium and heavy duty applications in all areas of Industry and Mining. They are available in sizes ranging from 270mm to 2750mm, as requested. The Impellers can be assembled in clockwise or anti-clockwise formation, dependant, upon motor rotation.

Fanquip Adjustable Pitch Aerofoil Impellers are made from Cast Aluminium or Glassfibre reinforced Polypropylene (GRP). The design allows the pitch to be adjusted from 0° through to 40°.

Fanquip Impellers have been designed for optimum performance with a minimum noise and low power consumption.

Allied Products, Availability

Fanquip products include, Circulators, Axial Fans, Attenuators, Centrifugal Blowers, Cooling Tower Fans,

Industrial and Rural Roof and Wall Fans, Heater Fans and Mancoolers and the range is available direct from Industrial Fan Equipment and the company's authorised resellers.

Technical Advice

Industrial Fan Equipment Pty Ltd (Fanquip) has technical consultants available to consult on your particular needs for ultimate performance from your Impellers.

Installation and Maintenance

The procedures as outlined in Fanquip installation, operation and maintenance instructions (separate leaflet), should be followed to ensure satisfactory performance and service life.

Warranty

Twelve months guarantee, or in extreme conditions six months. This is subject to satisfactory maintenance with assessment and rectification, if any, to take place after return by customer to Fanquip's workshop.

