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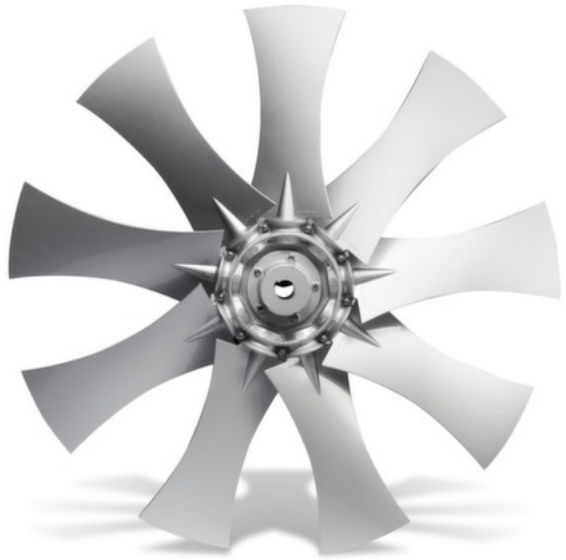
R REVERSIBLE PROFILE AXIAL FANS

REVERSIBLE PROFILE AXIAL FANS WITH DIAMETER FROM 21.65 IN TO 38.03 IN

DIAM. 21.65 - 38.03 mm **CORNER** 25°-45° **T** -58° F to +356° F°



Aluminum reversible blade axial impeller for applications in corrosive and high temperature environments

R impellers are manufactured assembling reversible profile blades made of aluminum, with a light aluminum alloy hub. The impellers are thought to be employed in applications with high temperatures and corrosive environments (i.e. drying rooms). The impellers are available in configurations with 5/9/12/16 blades both for clockwise and anticlockwise rotation. Blades are available with setting angles ranging from 20° to 45° and can produce a reversible air flow.

Material	Description	Color	Op. temperature
ALU	Aluminum		From -80°C to +250°C