

## SR SICKLE PROFILE AXIAL FANS




SICKLE PROFILE AXIAL FASN WITH DIAMETER FROM 550 MM TO 1100 MM

**DIAM.** 550 -1100 mm    **CORNER** 20°-37,5°    **T** -40° C to +120° C°



### Sickle profile axial fan for low noise applications

SR impellers are manufactured assembling sickle profile blades, with a light aluminum alloy hub. The impellers are thought to be employed in applications that require low noise emission levels. The impellers can be assembled with 3/5/6/8 blades, using TM family hubs for 5/9/12/16 blades. Blades have variable right setting angles ranging from 20° to 37,5°, and can produce a sucking or blowing air flow.

Material	Description	Color	Op. temperature
PPG	Glass Reinforced Polypropylene (PP 30% glass)		From -20°C to +85°C
PAG	Glass Reinforced Polyamide (PA6)		From -40°C to +120°C
PAS	Glass Reinforced Polyamide (PA6)		From -40°C to +120°C