

Rotary Unions DEF

Max. rotation speed 3,500/min



Suitability for Industry Specific Applications

Applications

- Supplying fast-moving machine parts or rotating gripper systems with compressed air or vacuum



Rotary Unions DEF

Design

- Rotary union with steel rotor and body made of high-strength aluminum

Product Highlights

- Rotary union for the supply of vacuum and compressed air, also for fast moving machine elements or grippers
- Durable, maintenance free design in high strength aluminium and steel

Designation Code Rotary Unions DEF

DEF	-	R	-	3500
1		2		3

1 - Abbreviated designation

Code	Version
DEF	DEF

2 - Design

Code	Type
GE	Straight
L	Left-handed thread
R	Right-handed thread
W	Angled

3 - Maximal speed

Code	Maximal speed per minute
21...3500	21 to 3500

Handling of flexible, non-rigid components

Handling of materials which are difficult to grip with vacuum, such as textiles, fleece, filters, woven fibreglass or carbon-fibre, woven aramide, foam materials, etc.