

# Doctor Blades

## Quality and Technology

### CarboRoll210

Carbon Fiber

- High Wear Resistant – Low friction coefficient

#### Specification sheet for CARboRoll210

- Ultrafine composite Carbon fiber bonded with an special epoxy-resin.
- Color: Natural – Black
- Bending strength: Min 750 N/mm<sup>2</sup>
- Temperature resistance: 185°C
- Chemical resistance: Very good
- Water Absorption: No
- Standard dimension (\*):

Thickness - mm (inch): 1,5 (0,060) 1,9 (0,075) 2,8 (0,110)

Width 1 - mm (inch): 50 (2) 50 (2) 50 (2)

Width 2 - mm (inch): 75 (3) 75 (3) 75 (3)

\*Other widths and thickness are tailor made available.

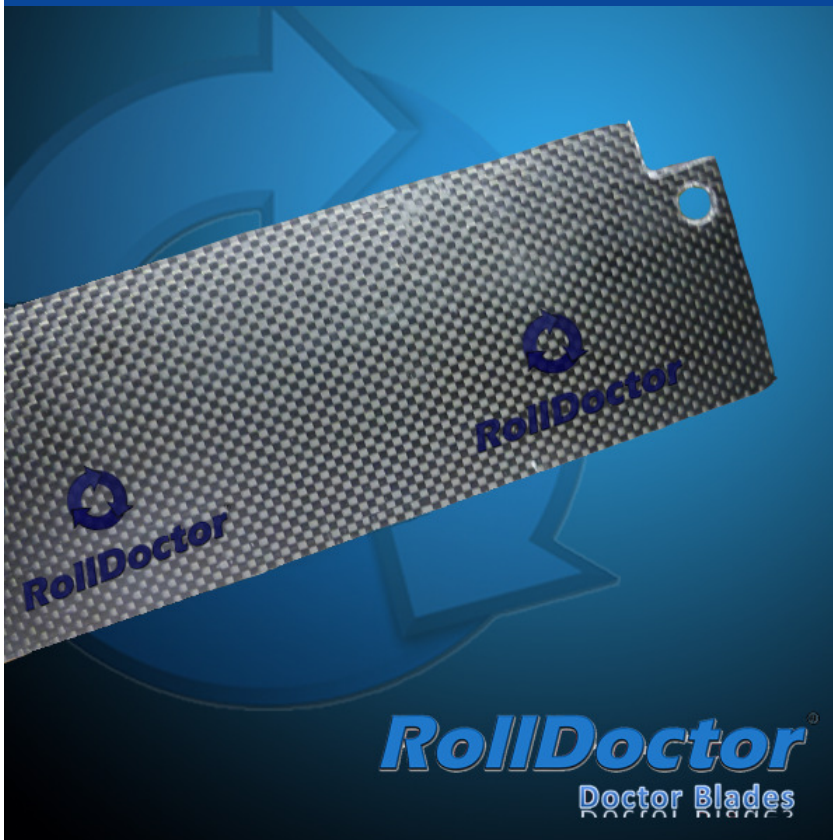
Riveting: Supplied with rivets, packers, rings, washers and clips. Profiles to suit all holder systems.

#### Applications:

- \* Press Roll
- \* Calander
- \* Pope Reel
- \* MG Cylinder
- \* Press Off Set
- \* Soft Calander
- \* Dryier Cylinder
- \* Size Press
- \* Suction Roll
- \* Head Roll

#### Key features:

- Continuous length to individual specification;
- Single or double bevel from 15° to 90°;
- Rebate or groove;
- Available as parts under special design.



**RollDoctor**  
Doctor Blades

Advanced Solutions for each special Customer's requirement.

We Provide Technology

