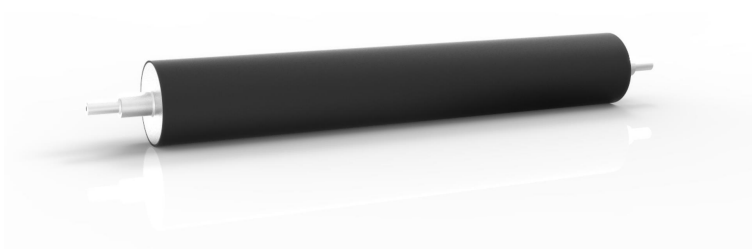


Titan AS II



| | | |
|-------------------------------------|---|-------------------------------|
| Cover Type: | Composite | |
| Possible applications: | Paper Sheet Roll | |
| Hardness Range: | 90 Shore D | |
| Available Colours: | black | |
| Recommended Cover Thickness: | min. 5 mm - max. 15 mm | |
| Temperature resistance: | Dry: | continuous 110°C / peak 120°C |
| Properties and advantages: | DDoctorability Improved wear resistance in comparison to rubber covers High temperature resistance Ideal if problems of static electricity | |
| Specific characteristics: | Antistatic | |
| Doctoring: | Steel, fiberglass or plastic blades | |
| Possible surface design: | Possibility of helicoidal, parallel or chevron grooving | |
| Chemical resistance: | Acid solutions: | Excellent |
| | Alkaline solutions: | Very good |
| | Hot water and steam: | Excellent |
| | Ozone: | Excellent |
| | Oil and grease: | Very good |
| | Chlorinated solvents: | Good |
| | Polar solvents (MEC, ether, acetate,...): | Good |
| Remark: | Reference list available on demand Good resistance to standard chemicals normally used in paper machines | |