

## Reliable solutions to keep things in place

Scapa 2420 and Scapa 2421 has been primarily developed for wrapping around web control rollers in the paper and plastic industries.

Both products consist of a specially treated silicone rubber cloth coated with a permanent solvent based rubber resin adhesive system.



# Scapa 2420/1

- High adhesion to steel
- High shear resistance
- High coefficient of friction
- Creates excellent anti-adherent and anti-slip surfaces
- High continuous temperature resistance (up to 100°C)
- Cohesive adhesive



2420/2421



# Scapa 2420/1

Product Reference	Size	Colour	Surface	Total Thickness (mm)	Adhesion to Steel (N/25mm)
2420	50mm x 25m 100mm x 25m	Black	Embossed	0.6	5
2421	50mm x 25m 100mm x 25m	Black	Smooth	0.4	5

## Applications

- Used in the coating, label and printing industries to prevent build up of deposits and reduce material movement across the web
- Scapa 2421 is suitable for covering rolls in web processing applications to provide an anti-slip surface, where Scapa 2420 is used to provide an anti-adherent surface
- Prevents build-up of adhesive, ink and other deposits on web transport rollers
- Used to spread tension across film, paper and other non-adhesive webs by providing an anti-slip surface



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