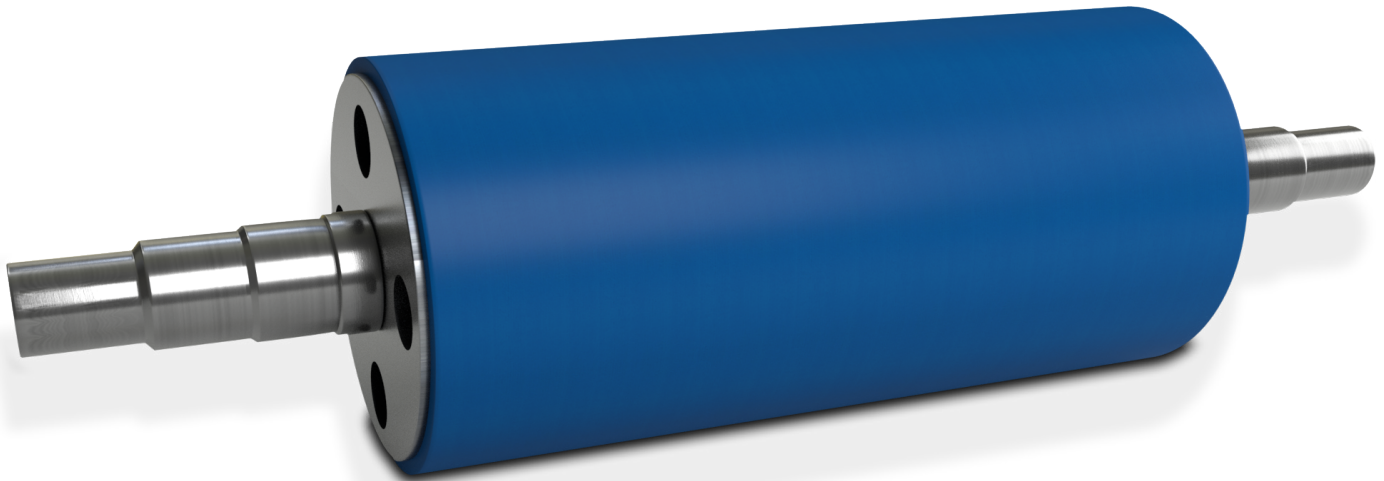




NCCM[®]
Roll Technology

NCCM[®] RK

Long-Life Nonwoven Bridle Rolls



Consistently high friction over remarkably long life

NCCM® RK

The low pressure alternative—excels in wringer, feeder and vacuum applications

NCCM® RK is an extremely long-lasting nonwoven bridle roll meant for highly demanding applications. Strip slippage is often eliminated due to a high coefficient of friction. Custom-engineered for specific applications, a wide range of sizes are available for a variety of bridle applications. Eliminate slippage and start improving processes today!



TECHNICAL INFORMATION:

NCCM® RK

Long-Life Nonwoven Bridle Rolls

Nonwoven strength and durability at a urethane price point

Technically advanced and long-life replacement
for wear, scratch or friction-critical **BRIDLE** rolls

This chart is meant to give an overview and does not provide any formal guarantees for any line. Please contact an NCCM representative for further recommendations and technical support.

NCCM® RK

Long-Life Nonwoven Bridle Rolls

Technically advanced and long-life replacement
for wear, scratch or friction-critical **BRIDLE** rolls

This chart is meant to give an overview and does not provide formal guarantees for any application. Please contact an NCCM representative for further recommendations and technical support.

FEATURES

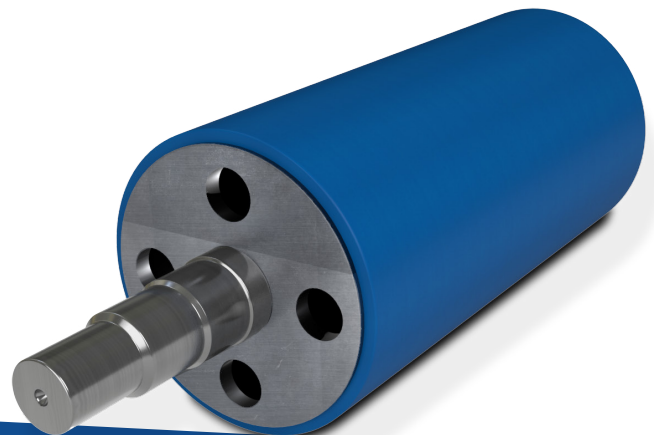
- Very long life
- High coefficient of friction
- Cut resistant
- Porosity

BENEFITS

- Reduced replacement cost
- Reduced inventory cost
- Reduced maintenance cost
- Reduced strip slippage
- Increased line speed
- Increased process control

Please contact an NCCM representative for additional information on features and benefits.

NCCM® RK	DENSITY RK single density	WALL THICKNESS approx. 12,7mm (0,5") approx. 19,1mm (0,75")
	OUTSIDE DIAMETER RANGE approx. 101,6–1.219,2mm (4–48")	MAX. FACE WIDTH approx. 2.844,8mm (112")
	OPERATIONAL pH Range 2–10	MAX. TEMPERATURE 75°C (167°F)
	All application parameters are relative to specific applications and do not provide formal guarantees. Please contact an NCCM representative for further insight and questions on sizes, parameters and requirements.	



CONNECT
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