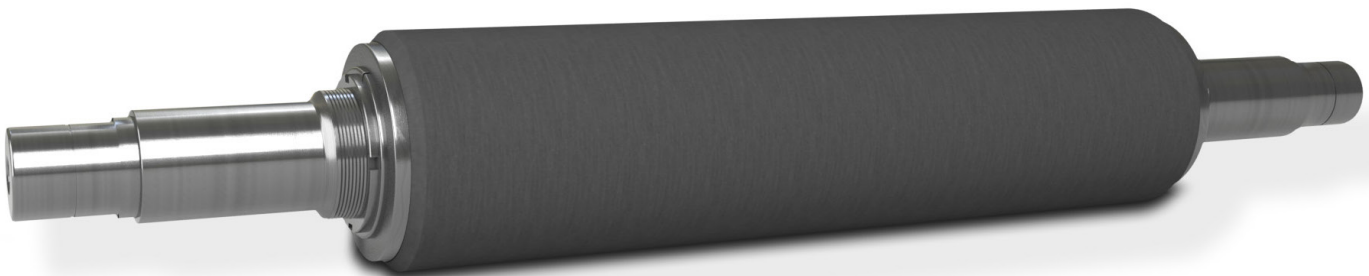




NCCM[®] CX-Plus

Chemically-Resistant Nonwoven Rolls



Advanced solutions for caustic, alkaline and acidic applications



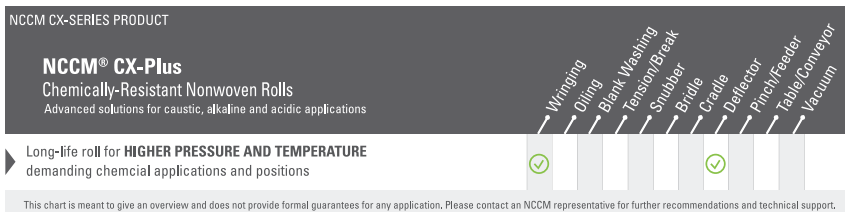
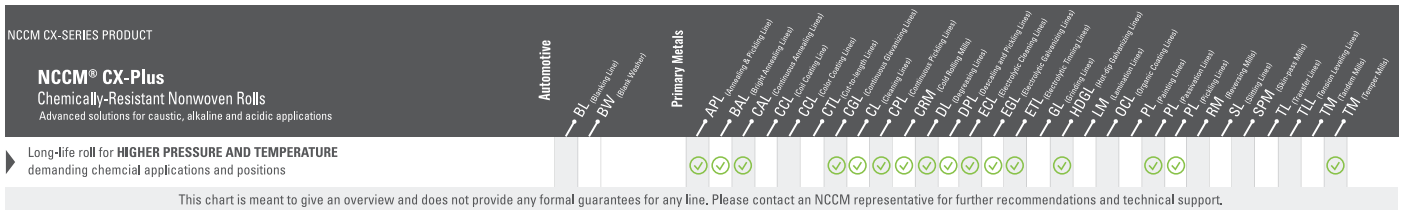
NCCM® CX-Plus

Advanced solutions for caustic, alkaline and acidic applications

NCCM® CX-Plus rolls excel in environments with higher temperature and pressure requirements than the NCCM® CX roll can service. Long life and cut resistance separate the CX-Plus nonwoven from traditional materials that wear and break down quickly.



TECHNICAL INFORMATION:



NCCM® CX-Plus

DENSITIES	OPERATIONAL pH
5CXP and 7CXP	pH range 0-14
SIZES	MAX TEMPERATURE
Max. roll size: 647,7mm (25.5") OD; 457,2mm (18") ID	93°C (200°F)
Min. roll size: 50,8mm (2") OD; 25,4mm (1") ID	
	MAX OPERATING PRESSURE
	17N/mm (98 PLI)

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.

NCCM® CX-Plus

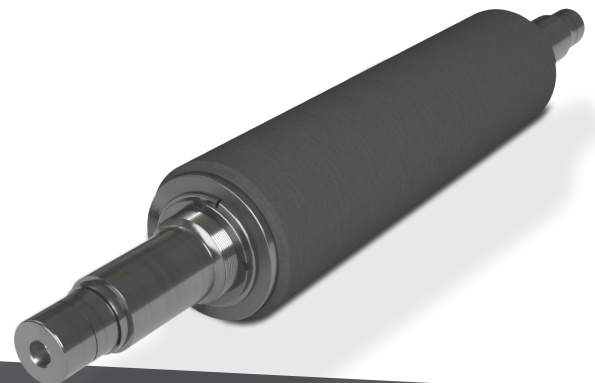
FEATURES

- Resistant to chemicals in high temperatures and pressures
- Longest life compared to any other chemical roll
- Repairability
- Chemical fluid control
- High coefficient of friction
- Self-healing
- Cut resistant
- Porosity

BENEFITS

- Reduced replacement cost
- Reduced inventory cost
- Reduced maintenance cost
- Reduced fluid usage/cost
- Reduced fluid contamination
- Increased line uptime
- Increased line speed

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



CONNECT
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