

roll covers for the paper making industry

→ Wire section

Breast rolls | Wire suction rolls | Wire drive rolls | Wire guide rolls | Table rolls | Couch rolls | Lump-breaker rolls

Compound	Machine position	Hardness	Cover thickness	Features
P Series Rubber	Wire suction rolls Wire drive rolls	10 - 20 P&J	6 - 20 mm	<ul style="list-style-type: none"> • good abrasion resistance • high friction coefficient
	Couch rolls Lump-breaker rolls	40 - 220 P&J	6 - 20 mm	<ul style="list-style-type: none"> • superior hardness stability
ZP Series Rubber	Wire suction rolls Wire drive rolls	6 - 20 P&J	10 - 15 mm	<ul style="list-style-type: none"> • when highest abrasion resistance is required
Ha 400 Rubber	Breast rolls Wire guide rolls Table rolls	88 ShD	6 - 10 mm	<ul style="list-style-type: none"> • maximised hardness • excellent wear resistance • excellent chemical resistance • doctorability
C.lite Series Composite	Wire guide rolls	90 ShD	2 - 8 mm	<ul style="list-style-type: none"> • excellent abrasion and wear resistance • doctorability

Covered faces and journals are optional for all roll covers. All covers are suited for CFRP rolls.

These overviews are supposed to give a general idea of what we provide. Different hardness rates are available on application. Surface design/finish, elasticity and functional properties can be designed to any special requirements.