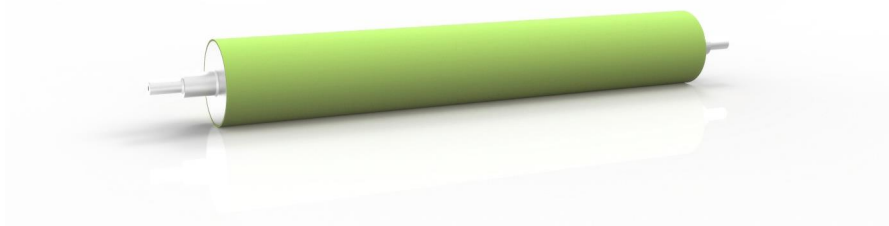


# Flexolys® Foam



<b>Cover Type:</b>	Polyurethane foam	
<b>Possible applications:</b>	Winder Drum roll, Winder Rider roll Recommended for coated paper winding (especially Glassine, Silicone and SC paper grades)	
<b>Hardness Range:</b>	37 Shore A	
<b>Available Colours:</b>	green	
<b>Recommended Cover Thickness:</b>	Standard 15 mm	max. 25 mm
<b>Temperature resistance:</b>	Dry:	continuous 70°C / peak 90°C
<b>Properties and advantages:</b>	Outstanding vibration absorption Reduced paper waste during winding Significant lifetime increase compared to existing solutions Resistant to cut propagation Homogeneous winding tension	
<b>Chemical resistance:</b>	Acid solutions:	Not suited
	Alkaline solutions:	Not suited
	Hot water and steam:	Not suited
	Ozone:	Good
	Oil and grease:	Very good
	Chlorinated solvents:	Not suited
	Polar solvents (MEC, ether, acetate,...):	Not suited
<b>Recommended cleaning products:</b>	- Good resistance to standard chemicals normally used in paper	
<b>Remark:</b>	- Reference list available on demand	