

Application Data Sheet

Web unwind and/or rewind equipment

Company: _____ Date: _____

Address: _____ Tel.: _____

Fax: _____

Name & title: _____ E-mail: _____

Material to be processed

	Material type	Thickness or/basis wt.	% of volume	Special characteristics
A				
B				
C				

Unwind roll data

	Max dia.	Min width	Max width	Max weight	Core		Length Min. Max.	Tension Min. Max.
					I.D.	O.D.		
A								
B								
C								

Unwind stand: ☐ Double supported ☐ Cantilevered ☐ Floor pick-up ☐ Shaftless ☐ Turret

Rewind roll data

	Max dia.	Min width	Max width	Max weight	Core		Length Min. Max.	Tension Min. Max.
					I.D.	O.D.		
A								
B								
C								

Rewind stand: ☐ Double supported ☐ Cantilevered ☐ Floor pick-up ☐ Shaftless ☐ Turret

Additional data:

Process speed: _____

Available Power: _____ volts

Air: _____ PSI

Tension control:

☐ Manual

☐ Automatic

☐ Programmable taper

Edge guiding:

☐ Auto edge guide

☐ Line guide

☐ Impression counter

Method of slitting:

☐ Shear

☐ Score

☐ Razor

☐ Other

Trim removal:

☐ Wound with slit rolls

☐ Vacuum

☐ Traverse wound

Comments: _____



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