Reference/Quote _____ Date _____ Phone _____

Customer _____ Email _____

Address _____

WEBEX VACUUM ROLLS FORM

REQUIRED PARAMETERS

VALUE	UNITS
Minimum Web Width	
Maximum Web Width	
Wrap Angle	Degrees

Web Tension
- ○ Distributed ○ Total

Tension Incoming _____

Tension Outgoing _____

Maximum Line Speed _____

Air Temperature (Isoten standard 60°C) _____

Want Adjustable Vacuum Zone Width?
- ○ Yes (recommended if web width varies)
- ○ No

(For laminates, state what material will be against the vacuum roll.)

Web Material 1 _____

Web Thickness
Min _____ Max _____ _____

Web Material 2 _____

Web Thickness
Min _____ Max _____ _____

Web Material 3 _____

Web Thickness
Min _____ Max _____ _____

Concerns about imprinting on the web? _____

Want Exhauster Quoted?
- ○ Yes ○ No

Power Availabe _____

Explosion Proof/Spark Resistant Blower Required?
- ○ Yes ○ No

OPTIONAL PARAMETERS

Materials
- ☐ Plated Steel (Webex standard)
- ☐ Stainless Steel
- ☐ Aluminum
- ☐ Custom

Shell Coating / Covering (we can recommend if not specified)
- ☐ Tungsten Carbide Plasma with Release Coating (Webex standard)
- ☐ Mesh Screen
- ☐ Rubber
- ☐ Grooving

Nominal Roll Diameter (standard sizes are more cost-effective)
- ☐ 203 mm (8.00 in)
- ☐ 264 mm (10.38 in)
- ☐ 324 mm (12.75 in)
- ☐ 406 mm (16.00 in)

Mounting & Driving Style (custom configurations available)
- ☐ Drive Outside Frame, Shaft to Customer Specs (Isoten standard)
- ☐ Drive Inside Frame, usually with Gear Pulley
- ☐ Cantilever

Special Considerations
- ☐ Multiple web wrap angles
- ☐ Web not centered on roll

ADDITIONAL COMMENTS & CONSIDERATIONS