

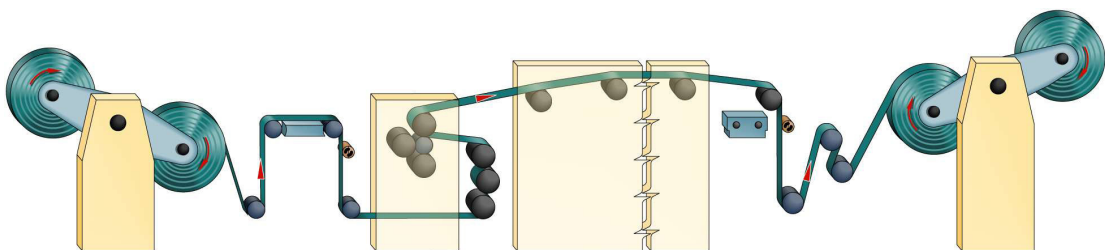


**MAXCESS**  
BETTER, FASTER, SMARTER

[maxcess.com](http://maxcess.com)

# Coating & Laminating Specialist

Componex and WEBEX rolls, featuring Valley Roller coverings, are engineered in American facilities to deliver less changeouts and long-lasting abrasion and wear resistance for rolls that run longer in the demanding environment of coating and laminating. With a wide range of rolls, formulated specifically for your applications like calendaring, coating, or converting.



**Learn More About Maxcess' Packaging Solutions**



## Componex WINertia Rolls

- Available in smooth or grooved surfaces.
- Dynamically balanced.
- WINlock Bore – Locks bearing in and contamination out.
- Reliable Performance – WINertia Bearings adjust radially and linearly for longer bearing life.
  - Patented Bearing Technology – U.S. Patent No. 8,770,849 B2 Pivoting Ball Bearing System

**HOT PRODUCT**



## Plasma Spray Coatings

- Superior wear and abrasion resistance.
- FDA Compliant – Safe for the food and medical packaging industries.
- Increase Throughput – Excellent release and traction control to prevent slippage and air entrapment.



## Valley Roller Silicone Covers

- FDA compliant.
- Exceptional thermal conductivity.
- Higher pressure loading with lower risk of bond failure.
- Superior release, heat resistance, and abrasion resistance



# Supporting Products

Maxcess understands how each stage of strip processing impacts the next, underlining the importance of high quality equipment that you can rely on. Maxcess provides complementing products that work better together to increase productivity and help eliminate excessive changeouts in the coating and laminating industry.



## Rotometrics Solid Dies

Rotometrics Solid Dies deliver exceptional durability and precision for high-volume converting applications. Engineered for long life and consistent performance, they reduce downtime, lower tooling costs, and ensure clean, accurate cuts run after run.



## Fife D-MAX E

Experience industry-leading precision in any web guiding application. The D-MAX E is compatible with all Fife sensors, including Radar, Capacitive, Inductive, IR, and camera systems. Custom software solutions are also available to meet your unique needs.



## Fife Kamberoller Steering Guide System

The Fife Kamberoller Steering Guide System provides precise web steering by gently correcting misalignment, keeping webs running straight and true. Its simple, durable design reduces downtime, improves product quality, and helps maximize throughput across the web.



## Tidland D6X Differential Air Shaft

Engineered for safety and efficiency, our lightweight, ergonomic air shafts make handling larger rolls at higher speeds effortless. For precise tension control, the innovative GX Differential Air Shaft equalizes tension across multiple rolls, perfect for duplex center or surface winding applications.



## Tidland Boschert Safety Chucks

Tidland Boschert Chucks provide secure, reliable roll holding for even the most demanding converting applications, from heavy-duty to high-speed operations. Built for durability and precision, they ensure accurate torque transmission, reduce equipment wear, and deliver long-term performance.