

COMPONEY & WEREY

COMPONEX PLASMA COATINGS WEBEX PLASMA COATINGS

Technical Data Sheet - 400 Series

Are you in need of high traction and excellent wear and abrasion resistance for your roll? Look no further! The Componex and WEBEX plasma series of coatings are specifically designed to meet your needs.

These coatings are available in a variety of surface finishes, making them suitable for a wide range of applications, from sensitive film to paper and linerboard.

For your most challenging applications where release properties are not required, our PCW-400 series of coatings is the ideal choice. This series offers superior durability and resistance, ensuring that your rolls maintain their performance even under the most demanding conditions.



Componex and WEBEX Plasma Coating Benefits:

- Wear and Abrasion Resistance
- Traction
- High Coefficient of Friction
- Eliminate Air Entrapment

	Coating Numbers	RA - Cylindrical Parts	Normal Thickness - Per Side	Hardness	Application Temp	Process Temp*
W400 series	PCW-410	300+-50	.003/.005	58/60Rc	N/A	250ºF
	PCW-430	300+-50	.003/.005	72Rc	N/A	250°F
	PCW-440	500+-50	.003/.005	72Rc	N/A	250°F

^{*}Process Temperature- Temperature during the coating process

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Our plasma coatings compliment WEBEX and Componex rolls.

Email a representative directly at rolls@maxcessintl.com.















