

Celazole[®] PBI

HIGH PERFORMANCE
PBI POLYMER
IS REVOLUTIONIZING INDUSTRY

Celazole[®] T-Series for operational
efficiency and longer service life



BEST-IN-CLASS

Metal formers recognize lower total cost of use and higher quality finish

A specially formulated Celazole® T-Series compound raises the bar for spinning roller life, reduces spin lines, and improves luster. Celazole® PBI works harder and lasts longer.

**CUSTOMER SEES 400% IMPROVEMENT
IN FIXTURES PRODUCED PER SPINNING
WHEEL WITH SWITCH TO CELAZOLE**

When a new variant in polymeric forming wheels was tested by a fabricator of spun aluminum lighting fixtures, he had one immediate observation, and second which developed over time.

Immediately, he noticed a brighter finish in his spun metal fixtures. As a function of the formulation of the Celazole® T-Series wheels' ideal hardness, the pores of the aluminum fixtures closed more tightly, resulting in a significantly more brilliant reflecting surface. Post machine polishing was reduced.

400%

IMPROVEMENT IN FIXTURES PRODUCED

And over time, the fabricator calculated he was able to process four times as many fixtures per T-Series wheel as he had from the polyamide-imide wheels he was accustomed to using. Eventually converting the entire shop to T-Series wheels, the fabricator realized higher quality finishes on his fixtures, longer wheel life, and lower unit costs.

Celazole® PBI

A product of PBI Performance Products, Inc.
9800D Southern Pine Blvd., Charlotte, NC 28273
P: 704-554-3378 || F: 704-554-3101

pbipolymer.com

Celazole® PBI