

JEDA Polymers Introduces NEW “AR” Series Line of Acetal Compounds

“AR” series technology is a family of acetal resins containing a PFAS-free additive that improves abrasion performance in demanding applications.

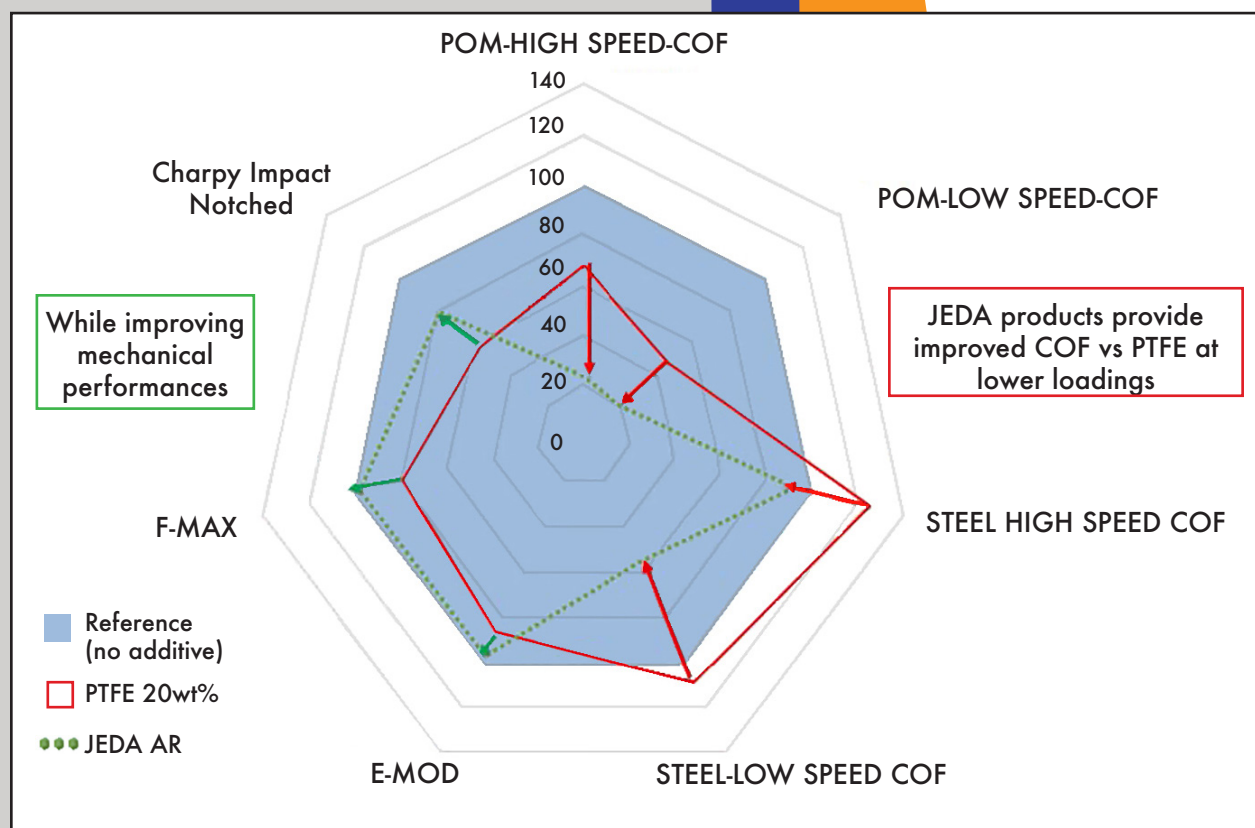
Dyersville, IA (January 14, 2025)— JEDA Polymers LLC, an independent compounder of specialty grade engineered thermoplastics and precolored resins, has launched a new family of “AR” series PFAS-free acetal compounded products. These products have superior wear and abrasion resistant properties as to products containing PTFE.

JEDA Polymers is a producer of a broad line of speciality products in many engineering compounds including ABS, Polyamides, Acetal, Polycarbonate, PBT, Polypropylene, and many product alloys.

JEDA
Polymers, LLC
Engineered Thermoplastics

JEDA AR compounds demonstrate the following benefits when compared to a product containing 20% PTFE:

- 50% COF Improvement
- Mechanical Property Improvements
- Abrasion and Mar Resistance Improvement
- Suitable for POM-C and POM-H
- Processing Improvement



For more information on “AR” series products
call 563-217-4288 or email acetalAR@jedapolymers.com

