

Polymer Auto Parts - North America

A North American manufacturer of automobile parts sought help on bending and forming polymeric parts via methods other than thermal heating. Sabol provided information on portions of the electromagnetic spectrum that could be useful, the frequency and temperature dependence, information on relevant molecular physical properties, molecular components, substituents, and co-polymers, cross-linking, and additives that would react strongly, and ASTM test specifications.

Joseph E. Sabol, Ph.D.
CHEMICAL CONSULTANT
P.O.Box 085198
Racine, WI 53408-5198 USA
www.chem-consult.com
Providing chemical analysis and research and development services since 1999.
