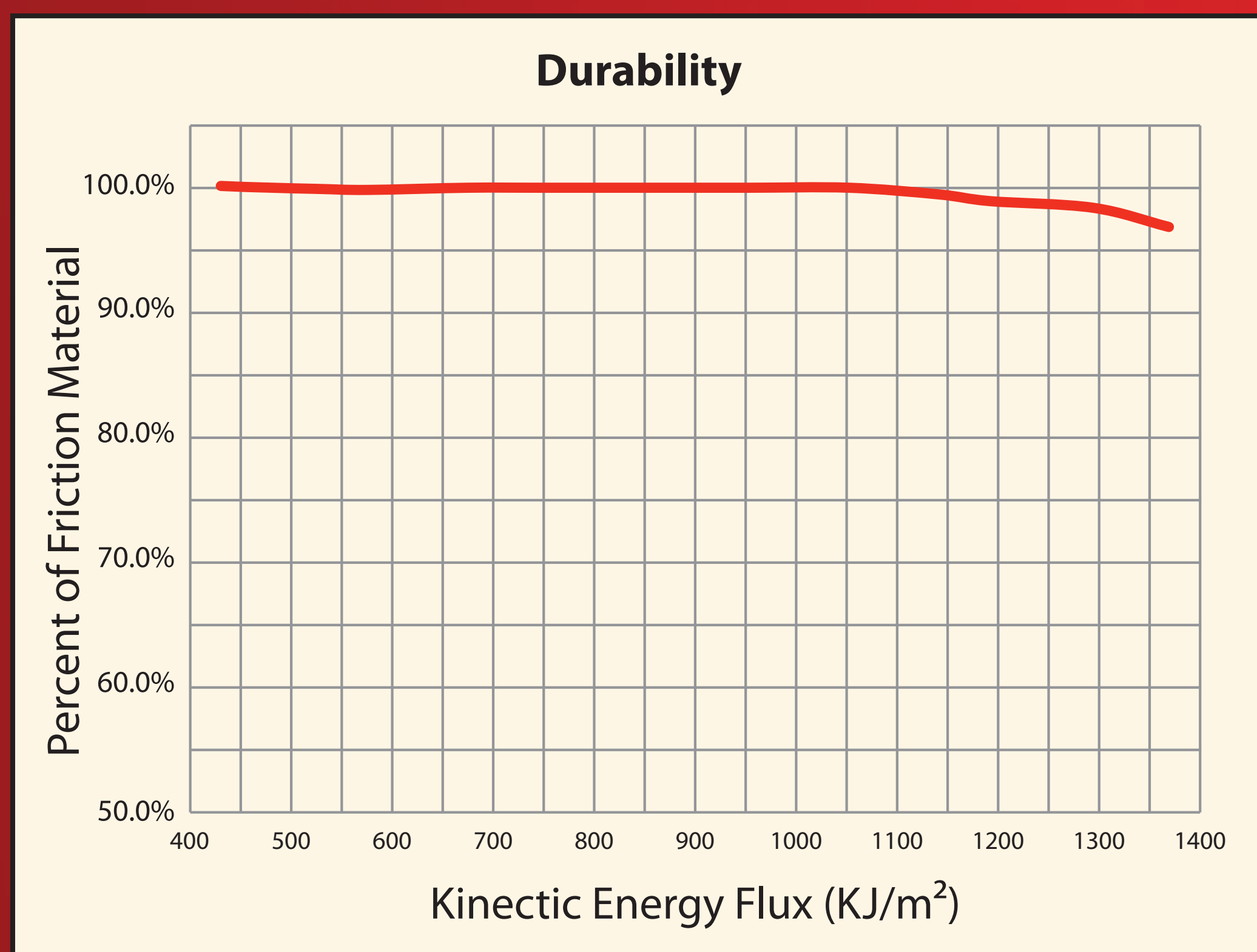
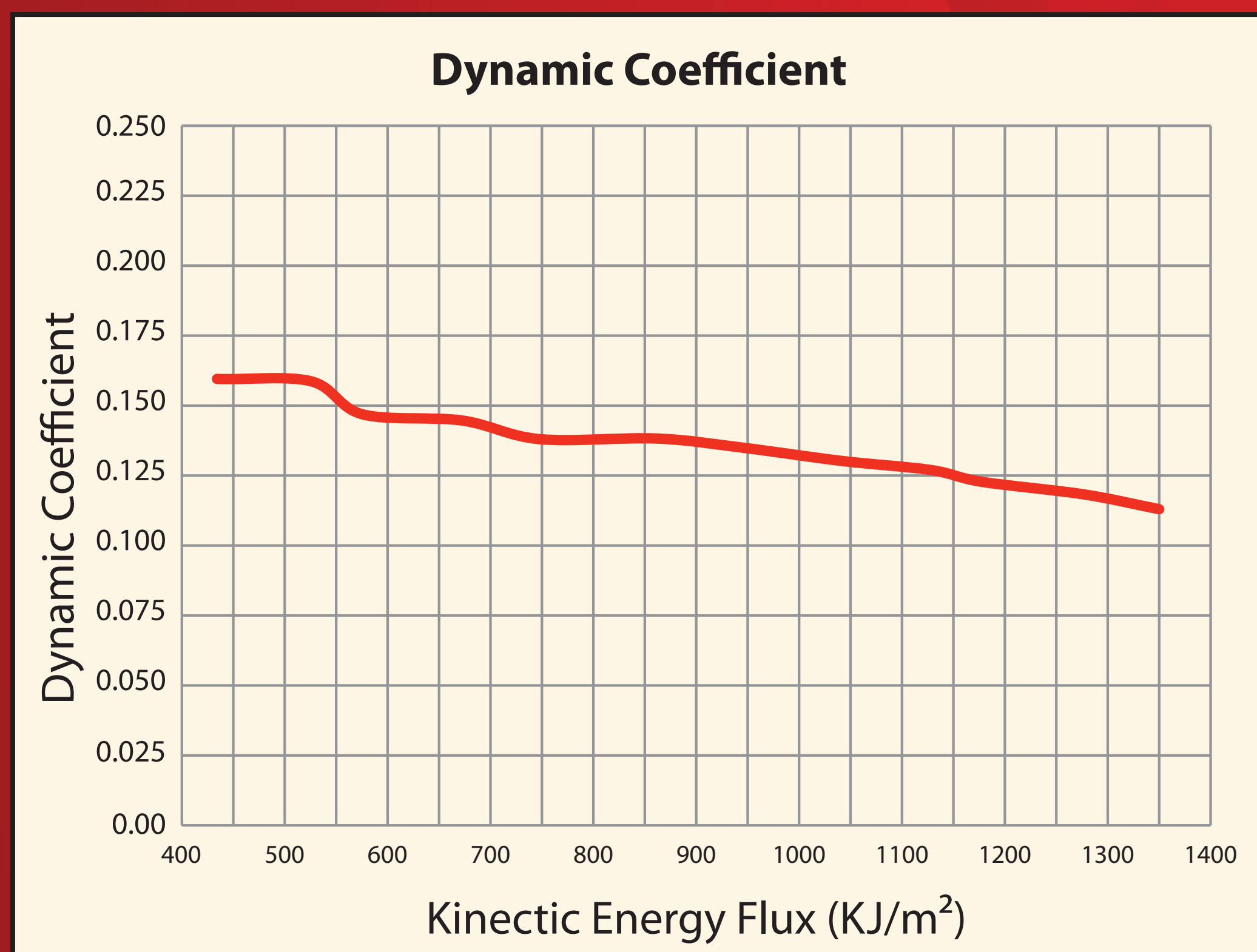
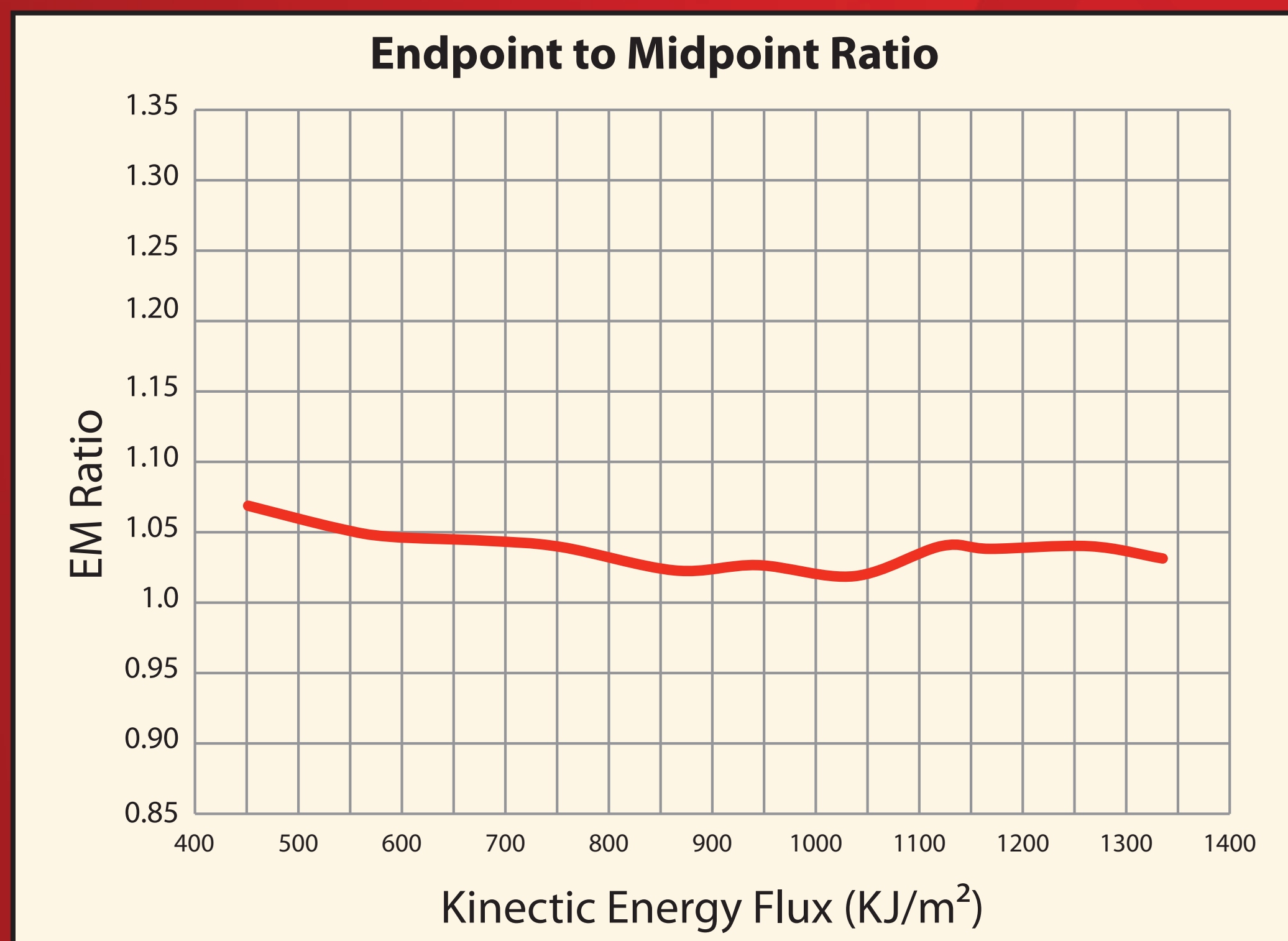


Carbonite G3 Friction

Friction Technical Data



Carbonite G3 is a (non-asbestos) organic based friction material with impregnated carbon graphitic particles. Carbon adds lubricity and high thermal stability to the friction material. Through Alto's grooving techniques and proprietary processing, the friction material can be tailored within a specific friction performance range found within the natural limits described in the friction properties section.

Friction Rating: *High Energy Material*

Dimensions: *Available in Thickness varying 0.040" to 0.072". Custom Thickness also available.*

APPLICATIONS

The Carbonite® material has been successfully used in most clutch applications:

Automotive

- Automatic Transmission
 - Dynamic Shifting (Low, Moderate, High)
- Slip Differential
- Torque Converter
- High Performance Racing

Heavy Duty On/Off Road

- Automatic Transmission
- Brakes
- Slip Differential

Industrial Equipment

- Brakes

Motorcycle

- Transmission
- High Performance Racing

