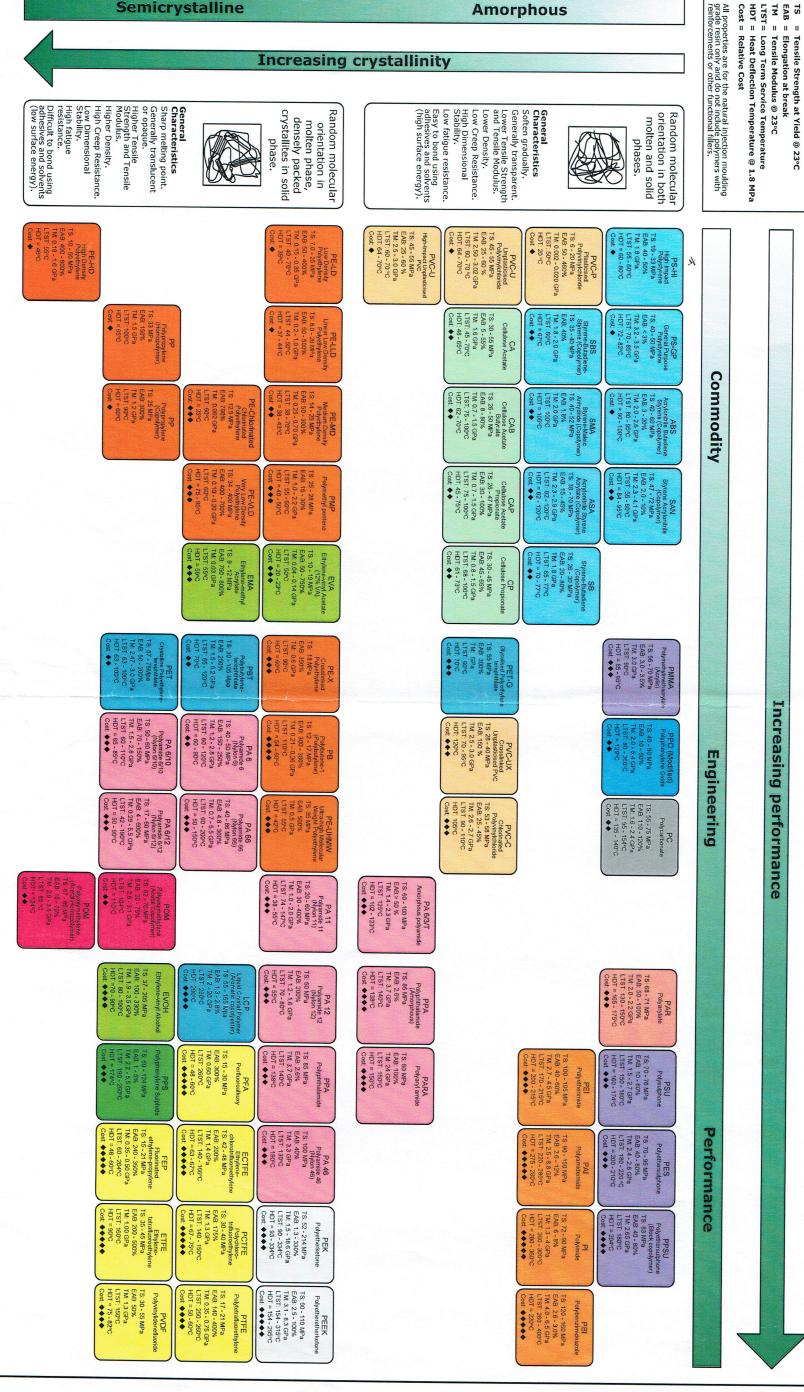
The Periodic Table of the elements by Mendeleev was a historic achievement in themistry and enabled chemists to see the relationship between structure and properties of the basic elements.

The diversity of polymer types makes it impossible to include all of the variations in one simple table and this table only includes the most common polymers. Polymers also have a strong relationship between structure and properties and this 'Periodic Table of Polymers' is a first attempt to provide a simple codification of the basic polymer types and structures. KEY

Periodic **Tangram** Table 0 echnology **Thermoplastics**

TANGRAM TECHNOLOGY

Consulting Engineers



Amorphous

Vinyls

Cellulosics

Polyamides

Acrylics

Polycarbonates

Poly

Fluoropolymers

KEY TO MAJOR POLYMER FAMILIES:

Semicrystalline