Transparent Specialties
Decision Tree

NAS® SMMA
Lustran® SAN
Terlux® MABS
Zylar ® and Clearblend ® MBS
Styrolux® SBC
Styroflex® SBC
K-Resin® SBC

Rigid   *Rigid to Ductile*   *Elastic*

Styroflex SBC

- *Good elastic behavior (hysteresis)*
- *Excellent polymer modifier*

NAS SMMA
Lustran SAN

Terlux MABS
Zylar and Clearblend MBS
Styrolux & K-Resin SBC

NAS SMMA

- *Sparkling clarity and color neutrality*
- *Alcohol resistance*
- *Low moisture*
- *Low density*

Lustran SAN

- *Tinted and natural grades*
- *General chemical resistance*
- *Low density*

Terlux MABS

- *Slight blue tint*
- *General chemical resistance*
- *Impact resistant*

Zylar and Clearblend MBS

- *Slight blue tint*
- *High ESCR*
- *High impact resistance*
- *Low moisture*
- *Low density*
- *Pre-colored grades available (Zylar)*

Styrolux SBC and K-Resin

- *Good impact modifier for GPPS and SMMA*
- *Used neat for extrusion, injection molding and blow molding*
- *Low temperature toughness*
- *Low moisture*