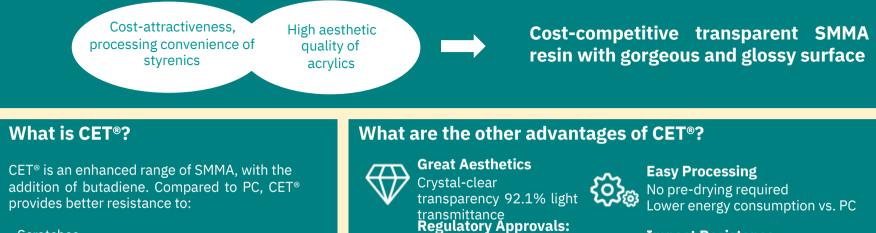
An Excellent Material Alternative for Medical Applications that is **Transparent, Cost-effective, and Tough**

First. do vou know SMMA resins?

Styrene-acrylic copolymers (SMMA) are intermediate resins between PMMA and styrenics. SMMA resins offer practical toughness and are a good choice for applications used in every day life.



 Scratches •Sterilization (ethylene oxide included) •Gamma radiations



Impact Resistance Fluid resin to lower the internal tension

Lower risks of cracks under chemicals aggressions

Why should you consider CET[®] for medical applications?

CET[®] is a very good material option for medical goods and devices thanks its resistance to sterilization methods: you can expect no yellowing or degradation when exposed to gamma and EtO

It represents a good alternative to polycarbonate and can be used to develop syringes, aspiration package, drips, fluids bottles, security valves, and more.

What medical applications do you see for CET? Talk with our CET experts today!



Resirene CET For Medical Applications