

Multilon PC/ABS

TEIJIN



Multilon is a PC/ABS polymer alloy originally developed by Teijin Chemicals Ltd. Combining the many excellent characteristics of both polycarbonate (PC) and ABS, Multilon is used in a variety of products, such as electric & electronic appliance parts, office automation equipment, lighting fixtures, automobile parts, houseware and many other areas.

Market segments include:

- Optical
- E&E
- Lighting
- Consumer goods
- Industrial Appliances
- Automotive
- Safety equipment
- Packaging

The best material in the market:

- Superior impact strength: better than zinc and aluminium die castings
- Stable thermal properties for a variety of applications (100-129°C)
- Excellent electrical insulation properties
- Outstanding transparency
- Very good creep resistance ratio
- Flame retardant material (V0,V1,V2 and HB)

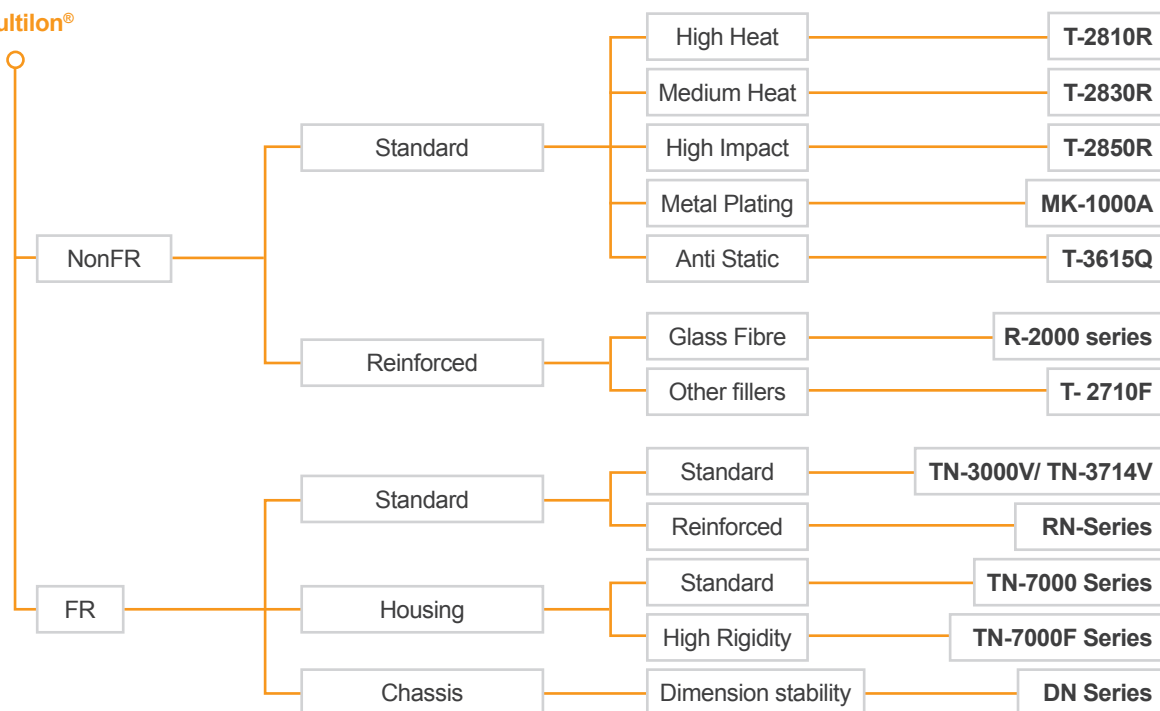
To find more about Ultrapolymers:



Multilon PC/ABS

TEIJIN

Multilon®



To find your local contact, please visit:
www.ultrapolymers.com

