

EPOXY/POLYESTER-FRP WASTE FOR REINFORCEMENTS IN THERMOPLASTICS



Conenor invented **NEW** composite material mixing know-how allows thermoset fiberglass waste becoming used as reinforcement when recycled without grinding into powder in thermoplastics like PE and PP and others.

SUSTAINABLE AND ECONOMICAL

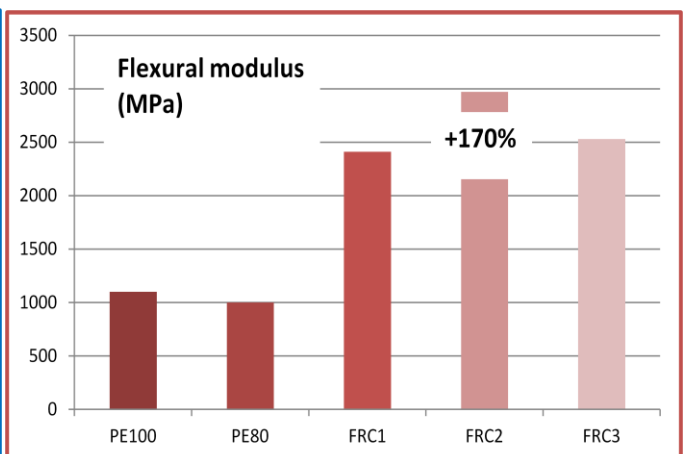
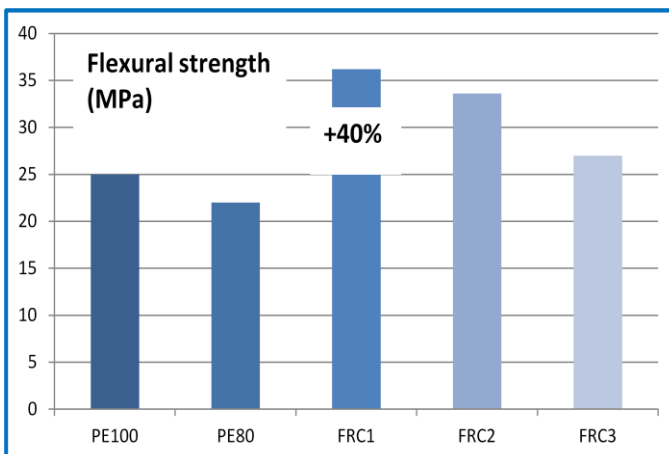
ASK MORE!

- FOR COMPOUNDERS OF RECYCLED THERMOPLASTICS
- FOR MANUFACTURERS OF COMPOSITE MATERIALS
- FOR MANUFACTURERS OF RIGID THERMOPLASTIC PRODUCTS
- FOR WOOD-PLASTIC COMPOSITES (WPC)



IMPROVING MECHANICAL AND PHYSICAL PROPERTIES & ENABLING NEW APPLICATIONS

FRP-WASTE REINFORCED RECYCLED HDPE BECOMES STRONGER AND STIFFER THAN VIRGIN HDPE



TAKE BENEFIT FROM RECYCLING FRP-WASTE - JOIN US!

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