



# MTC400-1-C200T-T800-42%RW-1250



## Resin System

MTC400-1

Performance motorsport component system



## Reinforcement

200gsm T800 high strength carbon fibres



## Technical info

CPT = 0.23mm

Density = 1.50 g/cc



## Reduced Impact

Material produced on low energy input, compact prepreg lines

## Sustainability focus

MTC400-1 is an epoxy resin system designed to cure between 80°C and 135°C allowing flexibility in component manufacture. This industry standard system is produced on SHDs advanced prepreg lines which have been optimised for efficiency and reduced energy input. SHD recently conducted an operational CO<sub>2</sub> audit which showed our operations to be significantly below other manufacturers.