

Model Technics to Optifuel Conversion Table

The Optifuel equivalent may not be the exact same formula in some cases but achieve the same end goal of the formulation. Many are the same if not very close in design. As always the key is the highest quality raw materials and appropriate oil technology for the application.

Model Technics Blend	Equivalent/Compatible Optifuel Blend
Duralglo	RTR car fuels, 16%, 20%, 25%
Propower	Regular Opti flight fuels 5%, 12%, 20%
GN + GX	Same oil as the MV range, synthetic oil but simulates the caster based blend
Dynaglo	Race fuels 16% and 25%
Special 4 Stroke	Opti 4 Stroke 12% + 20%
Quick Fire	Opti RTR blends
Quick Speed	Oil level between RTR and Race Opti

Optifuel was designed round the most up to date synthetic oil technology to our own specification. The historic benefits of caster based oils have elapsed now given the advances in synthetic oil technology