

PERRITE

POLYMER TECHNOLOGY AT WORK

Polymer Matrix

All of our grade combinations are available in a wide range of special effect colours such as; pearlescent, fluorescent, transparent and metallic for super visual impact, often reducing costs by removing the need for expensive over painting

	Injection Moulding	Extrusion	Colours	Impact Modified	Heat Stabilised	UL Flame Retardent	650°C-960°C Glow Wire	Mineral Glass Filled	High Flow	UV Stabilised	Anti-Static	Special Effect Colours
ABS Ronfalin	●	●	●	●	●	●	●	●	●	●	●	●
PC/ABS RonfalinC	●	●	●		●	●	●	●		●	●	●
PA/ABS RonfalinN	●		●	●	●	●	●	●		●	●	●
PA6-66 Vitamide	●	●	●	●	●	●	●	●	●	●	●	●
PC Perlex	●	●	●	●	●	●	●	●		●	●	●
PMMA/ABS Ronfalin	●		●	●	●					●	●	●
PC/ASA RonfalinD	●	●	●	●	●		●			●	●	●
POM Pertal	●		●					●		●	●	
ASA RonfalinA	●	●	●					●		●	●	
PS Styralin	●		●	●		●				●	●	●
PS-PE Styralin P	●	●	●	●	●	●				●	●	●
SAN Ronfalin	●		●					●	●	●	●	●
PP Percom	●	●	●	●	●	●	●	●	●	●	●	●
PE PercomH	●	●	●	●	●	●	●	●		●	●	●

Ronfalin **RonfalinC** **RonfalinA** **RonfalinN**

Vitamide **Percom** **Perlex** **Styralin**