

### Impregnatieharsen

PRODUCT	VISCOSITY mPa.s	COLOR	TEMPERATURE RANGE	PRINCIPAL CHARACTERISTICS
SELON 901	5 - 15	TRASPARENT	-50 / + 150°C	LOW VISCOSITY RESIN FOR COLD IMPREGNATION SYSTEM. POLYMERIZATION TIME AROUND 2 HOURS AT 22 °C
SELON 902	5 - 15	TRASPARENT	-50 / + 150°C	LOW VISCOSITY RESIN FOR COLD IMPREGNATION SYSTEM. POLYMERIZATION TIME AROUND 4 HOURS AT 22 °C
SELON 903	5 - 15	TRASPARENT	-50 / + 150°C	LOW VISCOSITY RESIN FOR HOT IMPREGNATION SYSTEM. POLYMERIZATION TIME AROUND 10/20 MINUTES AT 80/90 °C