

VUL N 66

1. TYPICAL PROPERTIES

Total Solid Content (%)	-	60.50
Alkalinity (%)	-	0.35
MST @ 55% TSC (sec.)	-	1500
B/F Viscosity, 2/60 at 26±2 °C (cps)	-	80
pH	-	10.60
Total Volatile Nitrosamines (ppb) *	-	Undetectable
Total Nitrosatables (ppb) *	-	100

* Determined according to according to EN 71-12 test methods;
typical values obtained are undetectable Total Volatile Nitrosamines

2. TYPICAL DIPPED FILM PROPERTIES

(FILM THICKNESS 0.15 – 0.18mm TESTED IN ACCORDANCE WITH ASTM TEST METHODS)

UNAGED (ASTMD412:1992)

Modulus at 700% Elongation (MPa)	14.0
Tensile Strength (MPa)	28.0
Elongation at Break (%)	880

AGED (7 days at 70°C)–(ASTMD573:1988)

Modulus at 700% Elongation (MPa)	10.0
Tensile Strength (MPa)	30.0
Elongation at Break (%)	950