

# Electro

Filler content (%)	Grade name	Color (1)	Viscosity (2)	E-Modulus (MPa)	CHARPY notched (23°C; kJ/m <sup>2</sup> )	Remarks	LTHS (3)	High Impact (4)	Green (5)
0	A1-006-N2	N/B	M	3500	5	UL94 – V2			
15	A1-002-V15	N/B	M	5600	6.5	UL94 – HB			
20	A1-007-V20	N/B	M	6800	8	UL94 – HB			
25	A1-009-V25	N/B	M	8300	10	UL94 – HB			
30	A1-003-V30	N/B	M	9500	15	UL94 – HB			
35	A1-018-V35	N/B	M	10500	16	UL94 – HB			
40	A1-004-V40	N/B	M	12000	18	UL94 – HB			
50	A1-005-V50	N/B	M	17000	18	UL94 – HB			

(1): N: Natural; B: Black; DB: Deep Black

(2): L: Low Viscosity (RV=2.45); M: Medium Viscosity (RV=2.70); H: High Viscosity (RV=3.2 – 4.0)

(3): Long Term Heat Stabilised (150°C/1000h)



(4): With Impact Modifier



(5): Based on Recycled Feedstock

