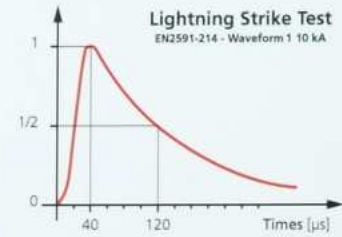
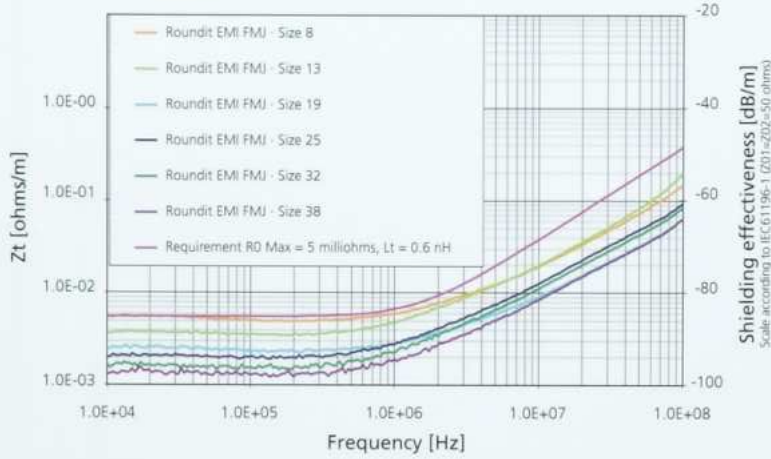


Shielding and Lightning Performance



Transfer Impedance Measurement
Requirement R_0 Max = 5 milliohms, $L_t = 0.6$ nH



Size	Material Sample	R_0 max
8		5.5 mΩ/m
13		3.5 mΩ/m
19		2.5 mΩ/m
25		2.1 mΩ/m
32		1.4 mΩ/m
38		1.3 mΩ/m



Roundit EMI FMJ

- 95% Optical Coverage
- Nickel Plated Copper C4 according to ASTM B-355 – Oxygen free
- Very high performance EMI shielding from 10KHz to 100 MHz
- Salt spray resistance 96 hours according to EN2591-307
- FAR 25 compliant
- Zero halogen

PTFE Optional Internal Layer

