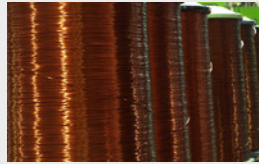


## ROUND COPPER



<b>SOLDERABLE COPPER</b>	<b>F-155</b>
<b>Thermal class</b>	155°C
<b>Nature of the isolation</b>	<b>Base Coat:</b> Polyurethane
<b>Diameter</b>	Φ 0.112 - 2.00mm
<b>Grade</b>	G-1, G-2
<b>Colour</b>	Natural, red, green
<b>Breakdown voltage</b>	≥ 1.5 x IEC
<b>Heat shock</b>	> 175°C
<b>Solderability</b>	390°C 2 sec.
<b>Cut through</b>	≥ 220°C
<b>Chemical resistance</b>	Good
<b>Standard</b>	IEC 60317-20 MW 79-C IEC-851 (Testing methods)
<b>Certifications</b>	UL: 327951 & 93551 ISO TS 16949 ISO 9001:2000
<b>Description</b>	Cu F-155 "Diameter" G-"Grade"
<b>Options</b>	There is an option of ordering with a <b>polyamide overcoat</b> (no UL), produced under IEC-60317-21 and MW 80 C and identified as F+NYL.
<b>Applications</b>	Micro motors (home appliances), relays. Automatic and connection without striping processes, contactors, transformers, magnetic coils.