

Standard Sample Kit

<p style="text-align: center;"><u>SL03 10001</u></p> <p>Max Dia = 3.0mm ± 10% R@25°C = 10Ω ± 20% SSI = 1.00 A Energy = 2.0 J</p>	<p style="text-align: center;"><u>SL05 10001</u></p> <p>Max Dia = 5.0mm ± 10 % R@25°C = 10Ω ± 15% SSI = 1.00 A Energy = 6.0 J</p>	<p style="text-align: center;"><u>SL08 10002</u></p> <p>Max Dia = 8.0mm ± 10% R@25°C = 10Ω ± 20% SSI = 2.00 A Energy = 10 J</p>	<p style="text-align: center;"><u>SL10 10003</u></p> <p>Max Dia = 10mm ± 10% R@25°C = 10Ω ± 20% SSI = 3.00 A Energy = 17 J</p>
<p style="text-align: center;"><u>SL12 10005</u></p> <p>Max Dia = 12.0mm ± 10% R@25°C = 10Ω ± 20% SSI = 5.00 A Energy = 60 J</p> <p style="text-align: center;"><u>SL15 10006</u></p> <p>Max Dia = 15.0mm ± 10% R@25°C = 10Ω ± 20% SSI = 6.00 A Energy = 55 J</p>	<p style="text-align: center;"><u>SL18 10005</u></p> <p>Max Dia = 19.0mm ± 10% R@25°C = 10Ω ± 20% SSI = 5.00 A Energy = 75 J</p>	<p style="text-align: center;"><u>SL22 10008</u></p> <p>Max Dia = 21.0mm ± 10% R@25°C = 10Ω ± 20% SSI = 8.00 A Energy = 90 J</p>	<p style="text-align: center;"><u>SL32 10015</u></p> <p>Max Dia =31.0mm ± 10% R@25°C = 10Ω ± 20% SSI = 15.0 A Energy = 150 J</p>