

Material design	Material sample	NT-40 Lacing Tape
<p>Roundit 2000 NX HT</p> <ul style="list-style-type: none"> -60 °C up to 260 °C Mechanical protection First barrier against flame <p>Silica</p> <ul style="list-style-type: none"> -60 °C up to 1100 °C Shield against flames Heat insulation <p>PANOX</p> <ul style="list-style-type: none"> Heat consumer Heat insulation 		<p>NT-40 Lacing Tape</p> <ul style="list-style-type: none"> -55 °C up to 1100 °C Nextel* fibers and anti-fray treatment Test according to ISO2685: 15 minutes fire proof Outstanding knot resistance in flame <p><small>* Nextel is a registered trademark of 3M</small></p>

Material design	Material sample	
<p>RounditTherm A before the test</p> <p>Test procedure</p> <ul style="list-style-type: none"> Specification ASD EN6049-009 Wire harness in the flame for five minutes at 1100 °C Test according to ISO2685 		
<p>RounditTherm A after the test</p>		

