









# Oil Rig Cable Selection Guide

Product Description	Product	Specificatio	Page Number
<p><b>Exane®-125</b> 600 &amp; 2000 Volt (XLPO) Single Conductor, Unarmored UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAA1048B	R-1
<p><b>Exane®-125</b> 600 Volt (XLPO/NEO) Multi-Conductor Power Cable, Unarmored UL 1309/CSA C22.2 No. 245</p>		DAC1048C	R-3
<p><b>Exane®-125</b> 600 Volt (XLPO/NEO) Composite Power Cable, Unarmored UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-5
<p><b>Exane®-125</b> 600 Volt (18-16 AWG) (XLPO/NEO) Multi-Conductor Control Cable, Unarmored UL 1309/CSA C22.2 No. 245</p>		DAC1048C	R-7
<p><b>Exane®-125</b> 600 Volt (14-10 AWG) (XLPO/NEO) Multi-Conductor Control Cable, Unarmored UL 1309/CSA C22.2 No. 245</p>		DAC1048C	R-9
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Multi-Shielded Pairs With Overall Shield Unarmored UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-11
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Multi-Shielded Triad With Overall Shield Unarmored UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-13
<p><b>Exane®-125</b> 600 Volt (XLPO/NEO) Multi-Conductor Shielded, Unarmored UL 1309/CSA C22.2 No. 245</p>		DAC1048C	R-15

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<p><b>Exane®-125</b> 600 Volt (XLPO/NEO) Multi-Conductor Shielded, Unarmored UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-17
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Multi-Unshielded Pairs With Overall Braid Shield, Unarmored UL 1309/CSA C22.2 No. 245</p>		DAC1048C	R-19
<p><b>Exane®-125</b> 600 Volt (XLPO/NEO) Unshielded Composite Pairs, Unarmored UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-21
<p><b>Exane®-125</b> 600 &amp; 2000 Volt, (XLPO/NEO) Single Conductor Power, Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAA1048B	R-23
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Multi-Conductor Power Cable, Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-25
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Composite Power Cable, Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-27
<p><b>Exane®-125</b> 600 Volt (18-16 AWG), (XLPO/NEO) Multi-Conductor Control Cable, Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-29
<p><b>Exane®-125</b> 600 Volt (14-10 AWG), (XLPO/NEO) Multi-Conductor Control Cable, Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-31

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Product Description	Product	Specificatio	Page Number
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Multi-Shielded Pairs With Overall Shield Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-33
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Multi-Shielded Triads With Overall Shield Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-35
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Multi-Conductor Shielded Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-37
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Multi-Conductor Shielded (Braid) Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-39
<p><b>Exane®-125</b> 600 Volt (XLPO/NEO) Multi-Unshielded Pairs With Overall Braid Shield, Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-41
<p><b>Exane®-125</b> 600 Volt, (XLPO/NEO) Unshielded Composite Pairs Armored and Sheathed UL 1309/CSA C22.2 No. 245 IEEE-45/IEEE 1580 Marine Shipboard</p>		DAC1048C	R-43
<p><b>Type LSX (IEEE-45)</b> 600 &amp; 2000 Volt (LSZH-XLPO) Single Conductor Power &amp; Control Cable IEEE-45/IEEE 1580 Marine Shipboard</p>		DAA1108	R-45