

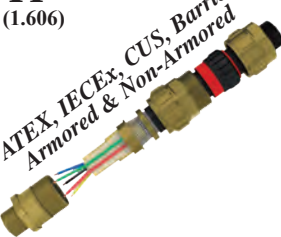
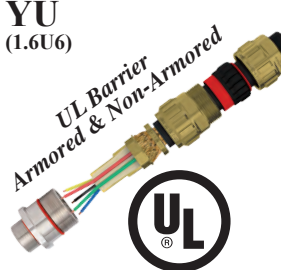









Product	Hazardous Locations	Ratings	Approvals	Protection & Markings	Features & Benefits	Reference Material
YE (1.605)  <p>Armored & Non-Armored</p>	<ul style="list-style-type: none"> Frac Trucks Measurement Winches Workboat Pumps Turbines Compressor 	Ex-e & Ex-d -76°F to 221°F (-60°C to 105°C) IP 66, 67, & 68 (5 bar)	<ul style="list-style-type: none"> CSA/cUS ATEX IECEX ABS DNV German Lloyd Inmetro EAC 	Class I, Div 2, Groups A,B,C,D Class II, Div 1 & 2, Groups E,F,G Class I, Zone 1, AEx de IIC Gb Zone 20, AEx ta IIIC, T125°C Da II 2G Ex d e IIC Gb II 1D Ex ta IIIC Da	<ul style="list-style-type: none"> Latest ATEX/IECEX & CSA Standards International Approvals Silicon Seals Fewer Parts Captive Interlocking Armor Cone Octagon Design Generous Wrenching Flats & Grip Profile Fewer Sizes Covering Large Cable Range RoHS & Deca BDE Compliant 	www.sealconex.com Certificates: IECEX: BVS 10.0078X ATEX: BVS 10ATEXE062X CSA: 12.2557737X Assembly Video Online
YZ (1.6Z5)  <p>Armored & Non-Armored With Clamp</p>	<ul style="list-style-type: none"> Mobil Equipment Telemetry (EMI) Communication 	Ex-e & Ex-d -76°F to 221°F (-60°C to 105°C) IP 66, 67, & 68 (5 bar)	<ul style="list-style-type: none"> CSA/cUS ATEX IECEX Inmetro EAC 	Class I, Div 2, Groups A,B,C,D Class II, Div 1 & 2, Groups E,F,G Class I, Zone 1, AEx de IIC Gb Zone 20, AEx ta IIIC, T125°C Da II 2G Ex d e IIC Gb II 1D Ex ta IIIC Da	<ul style="list-style-type: none"> See Above “YE” To prevent armor (mash/braid) from being sheared off due to cable torsion “MZ” clamp at the gland entry point for additional pull out protection 	www.sealconex.com Certificates: IECEX: BVS 10.0078X ATEX: BVS 10ATEXE062X CSA: 12.2557737X
YP (1.606)  <p>ATEX, IECEX, CUS, Barrier Armored & Non-Armored</p>	<ul style="list-style-type: none"> Drill Ships Platforms Barges On/Offshore Rigs Mining 	Ex-e & Ex-d -76°F to 185°F (-60°C to 85°C) IP 66, 67 & 68 (5 bar)	<ul style="list-style-type: none"> CSA/cUS ATEX IECEX ABS DNV German Lloyd Inmetro 	Class I, Div 2, Groups A,B,C,D Class II, Div 1 & 2, Groups E,F,G Class I, Zone 1, AEx de IIC Gb Zone 20, AEx ta IIIC, T125°C Da II 2G Ex d IIC Gb / Ex e IIC Gb II 1D Ex ta IIIC Da I M2 Ex d I Mb / Ex e I Mb	<ul style="list-style-type: none"> Latest ATEX/IECEX & CSA Standards International Approvals Silicon Seals Fewer Parts Captive Interlocking Armor Cone Octagon Design Generous Wrenching Flats & Grip Profile Flameproof Compound RoHS & Deca BDE Compliant 	www.sealconex.com Certificates: IECEX: Sira 11.0044X ATEX: Sira 11ATEX1110X CSA: 12.2557737X Assembly Video Online
YU (1.6U6)  <p>UL Barrier Armored & Non-Armored</p> 	<ul style="list-style-type: none"> Drill Ships Platforms Barges On/Offshore Rigs Mining 	Ex-e & Ex-d -13°F to 185°F (-25°C to 85°C) IP 66, IP 67 & 68 (5 bar)	<ul style="list-style-type: none"> UL 	UL 2225 / UL 514B / CSA 22.2 Class I, Div 1, Groups C, D Class I, Div 2, Groups C, D Class II, Div 1, Groups E, F & G Class II, Div 2, Groups E, F & G Class I, Zone 1, AEx d IIB Class III	<ul style="list-style-type: none"> Latest UL Rating Silicon Seals Fewer Parts Captive Interlocking Armor Cone Octagon Design Generous Wrenching Flats & Grip Profile Flameproof Compound UL Rated RoHS & Deca BDE Compliant 	www.sealconex.com Certificates: UL File # E351373
YA / A2F (1.608)  <p>Non-Armored</p>	<ul style="list-style-type: none"> Rig Lighting Low Temp Control Panels EMI/RFI 	Ex-e & Ex-d -76°F to 221°F (-60°C to 105°C) IP 66 & 68 (5 bar)	<ul style="list-style-type: none"> CSA/cUS ATEX IECEX ABS DNV German Lloyd Inmetro EAC 	Class I, Div 2, Groups A,B,C,D Class II, Div 1 & 2, Groups E,F,G Class I, Zone 1, AEx de IIC Gb Zone 20, AEx ta IIIC, T125°C Da II 2G Ex d e IIC Gb II 1D Ex ta IIIC Da	<ul style="list-style-type: none"> Latest ATEX/IECEX & CSA Standards International Approvals Silicon Seals Cable Range: 2.44” (62 mm) to 3.07” (78mm) A Sturdier (EXIOS look) rated Gland for Non-Armored Cable RoHS & Deca BDE Compliant 	www.sealconex.com Certificates: IECEX: DEKRA 12.0039X ATEX: DEKRA 12ATEX0139 X CSA: 12.2557737X Video Online

Product	Hazardous Locations	Ratings	Approvals	Protection & Markings	Features & Benefits	Reference Material
Nickel Plated Brass & 316L Stainless Steel <i>Non Armored</i>  (HSK-M-Ex-d, Flameproof)	<ul style="list-style-type: none"> Rigs Lights Draw Works Top Drives Sensors Pumps Motors Marine Skids 	Ex-d & Ex-e -76°F to 221°F (-60°C to 105°C) & -4°F to 266°F (-20°C to 130°C) IP 67, 68 & 69K NEMA 4x & 6 (10 bar)	<ul style="list-style-type: none"> ATEX IECEX CE German Lloyd EAC Inmetro ROHS 	II 2G 1D, Ex-d IIC 2G standards for Zone 1 1D standards for Dust Zone 20, etc Zone 1 = 2G ATEX = Gb by IEC Zone 2 = 3G ATEX = Gc by IEC Zone 20 = 1D by ATEX = Da by IEC Zone 21 = 2D by ATEX = Db by IEC Zone 22 = 3D by ATEX = Dc by IEC	<ul style="list-style-type: none"> International Approvals Patented Form Seal allows 150 PSIG (10 bar) liquid tight rating V0 flame rating according to UL 94 Large Selection in Nickel Plated Brass & Stainless Steel Non-Corrosive & Durable Cable Range: .08" (2mm) to 1.73" (44mm) RoHS & Deca BDE Compliant 	www.sealconex.com EN 60079-0, -1, -7 Cage 0 UE11
Nickel Plated Brass & 303 Stainless Steel <i>Non Armored</i>  (HSK-M-Ex-e, Increased Safety)	<ul style="list-style-type: none"> RTU SCADA Communication Pumps Marine Measurement Motors Skids 	Ex-e -76°F to 203°F (-60°C to 95°C) & -4°F to 203°F (-20°C to 95°C) -4°F to 266°F (-20°C to 130°C) IP 67, 68 & 69K NEMA 4x & 6 (10 bar)	<ul style="list-style-type: none"> UL/UR CSA ATEX IECEX CE German Lloyd EAC Inmetro ROHS 	II 2G 1D 2G standards for Zone 1 1D standards for Dust Zone 20, etc Zone 1 = 2G ATEX = Gb by IEC Zone 2 = 3G ATEX = Gc by IEC Zone 20 = 1D by ATEX = Da by IEC Zone 21 = 2D by ATEX = Db by IEC Zone 22 = 3D by ATEX = Dc by IEC	<ul style="list-style-type: none"> International Approvals Patented Form Seal allows 150 PSIG (10 bar) liquid tight rating V0 flame rating according to UL 94 Large Selection in Nickel Plated Brass & Stainless Steel Non-Corrosive & Durable Cable Range: .08" (2mm) to 1.73" (44mm) RoHS & DECA BDE Compliant 	www.sealconex.com EN 60079-0, -7 Cage 0 UE11 UL/UR E103997 CSA 104031
Fiberglass Reinforced Polyamide (Black or Blue/Black) <i>Non Armored</i>  (HSK-K-EX-Active)	<ul style="list-style-type: none"> RTU & SCADA Instrumentation Electronics Control Panel Meters Fans Blowers Sensors 	Ex-e -4°F to 185°F (-20°C to 85°C) IP 68 NEMA 4x & 6 (10 bar)	<ul style="list-style-type: none"> CSA/cUS ATEX IECEX Inmetro ROHS 	Class I, Div 2, Groups A,B,C,D Class II, Div 1 or 2, Groups E,F,G II 2G Ex eb IIC Gb II 1D Ex ta IIIC Da Zone 1 = 2G ATEX = Gb by IEC Zone 2 = 3G ATEX = Gc by IEC Zone 20 = 1D by ATEX = Da by IEC Zone 21 = 2D by ATEX = Db by IEC Zone 22 = 3D by ATEX = Dc by IEC	<ul style="list-style-type: none"> Latest ATEX/IECEX & CSA Standards Impact Resistant (7 Joule) 150 PSIG (10 bar) liquid tight rating V0 flame rating according to UL 94 Concentric O-Ring Groove Safety Ratchet UL f1 (746C) UV/Ozone Stable Large selection in Black or Blue/Black (IS) & Multi-Hole RoHS & Deca BDE Compliant 	www.sealconex.com IECEX: BVS 14.0025X ATEX: BVS140ATEX-E025X CSA: 70010389 EN 60079-0, -7, -31 DIN EN 60529
Nickel Plated Brass & 316 Stainless Steel M23 RJ45 Connectors <i>Braid Shielded</i> 	<ul style="list-style-type: none"> Oil Field Service SCADA Communication 	Ex-i & Cat 6 -4°F to 176°F (-20°C to 80°C) IP 68 (5 bar) per DIN 40050 (connected)	<ul style="list-style-type: none"> ATEX IECEX 	BVS 11, ATEX E 177 Mining Rating I M1 Ex ia I Ma II 1 G Ex ia IIC T4 Ga	<ul style="list-style-type: none"> Intrinsically safe rated RJ45 Ethernet (CAT 6) for low voltage applications Nickel Plated Brass and 316L Stainless Steel 	www.sealconex.com
Accessories 	<ul style="list-style-type: none"> Upstream Midstream Downstream Service Co. MRO's 	Ex-e & Ex-d -76°F to 356°F (-60°C to 180°C) -4°F to 203°F (-20°C to 95°C) -4°F to 356°F (-20°C to 180°C) IP 68 & IP 69	<ul style="list-style-type: none"> ATEX IECEX CE UL German Lloyd EAC ROHS 	II 2G 1D	<ul style="list-style-type: none"> M63 x 1.5 to M16 x 1.5 PG 42 to PG 9 NPT Adapters for Class & Div Nylon & Nickel Plated Brass Hex Plugs Nylon Hole Plugs Red Nylon Fiber Washers Stainless Serrated Washers Earth Tags & Shrouds 	www.sealconex.com