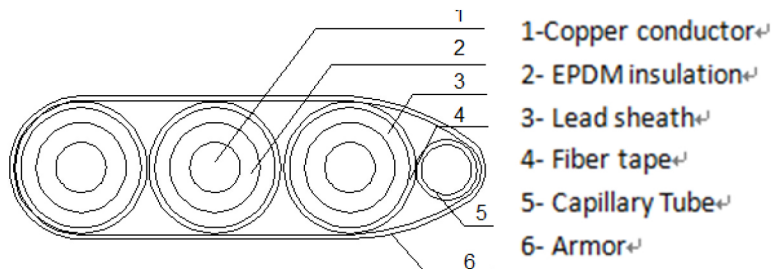


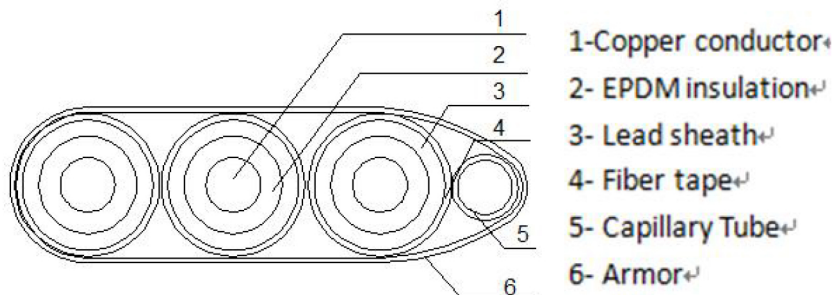


Novomet P/N:	V1110010257	
Part Number:	2EP5LDG15F+1CT	
Description:	2AWG, 5kV, EPDM Insulation , Lead Sheath , Gal Armor, With 3/8CT ESP Cable (Flat)	
Conductor:	2 AWG Solid Drawn Bare Copper DIA = 6.54 (±1% d) mm	
Insulation:	EPDM Insulation Nom Thickness 1.9 mm Min. Thickness 1.71mm DIA = 10.34 (±0.3) mm	
Lead Sheath:	Nom Thickness 1.0 mm Min. Thickness 0.8mm DIA = 12.34 (±0.5) mm	
Bedding Tape:	Nylon Fabric	
Capillary Tube	Cable with 3/8"x0.049" capillary tube SS316	
Armor:	Galvanized Steel Armor	= 12.7 x 0.38 mm
	Nominal Diameter Over Armor	= 15.04 (±1.0) mm x 50.41 (±1.0) mm
Weight	Nominal Weight Per meter	= 3.10 kg/m
Marker:	Identification Tape Placed Parallel Under Armor	
Temperature:	Temperature Rating	= - 40°C To 232 °C = - 40 °F To 450 °F
Tested:	According to ICEA and IEEE 1018 Specifications Conductor Resistance (25°C) 0.522 Ω/KM; Tolerance 0.532Ω/KM (25°C) Insulation Resistance Min 1125 MΩ•KM (15.6°C) DC Test 5 minutes @ 35 KV Max DC Leakage = 0.89 μA/KV/KM (15.6°C)	



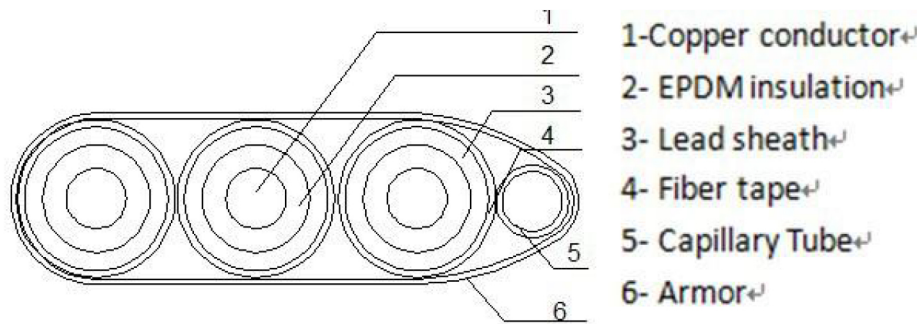


Novomet P/N:	V1110010261	
Part Number:	4EP5LDG15F+1CT	
Description:	4AWG, 5kV, EPDM Insulation, Lead Sheath, Gal Armor, With 3/8CT ESP Cable (Flat)	
Conductor:	4AWG Solid Drawn Bare Copper DIA = 5.19 (±1% d) mm	
Insulation:	EPDM Insulation Nom Thickness 1.9 mm Min. Thickness 1.71mm DIA = 8.99 (±0.3) mm	
Lead Sheath:	Nom Thickness 1.0 mm Min. Thickness 0.8mm DIA = 10.99 (±0.5) mm	
Bedding Tape:	Nylon Fabric	
Capillary Tube	Cable with 3/8"x0.049" capillary tube SS316	
Armor:	Galvanized Steel Armor	= 12.7 x 0.38 mm
	Nominal Diameter Over Armor	= 13.69 (±1.0) mm x 46.36 (±1.0) mm
Weight	Nominal Weight Per meter	= 2.55 kg/m
Marker:	Identification Tape Placed Parallel Under Armor	
Temperature:	Temperature Rating	= - 40°C To 232 °C = - 40 °F To 450 °F
Tested:	According to ICEA and IEEE 1018 Specifications Conductor Resistance (25°C) 0.83 Ω/KM; Tolerance 0.847Ω/KM (25°C) Insulation Resistance Min 1353 MΩ•KM (15.6°C) DC Test 5 minutes @ 35 KV Max DC Leakage = 0.74 μA/KV/KM (15.6°C)	





SLB PN Number:	103669154	
Description:	4AWG,5kV EPDM Insulation , Lead Sheath , Gal Armor with 3/8CT ESP Cable (Flat)	
Conductor:	4AWG Solid Drawn Bare Copper (SDBC) DIA = 5.19 (±1% d) mm	
Insulation:	EPDM Insulation Nom Thickness 1.91mm Min. Thickness 1.73mm DIA = 8.99 (±0.3) mm	
Lead Sheath:	Nom Thickness 1.0 mm Min. Thickness 0.80mm DIA = 10.99 (±0.3) mm	
Bedding Tape:	Bedding Tape With Nylon Fabric	
Capillary Tube	3/8"x0.049" capillary tube SS316	
Armor:	Galvanized Steel Armor	= 12.7 x 0.51mm
	Nominal Diameter Over Armor	= 14.17 (±0.8) mm x 47.04 (±1.0) mm
Weight	Nominal Weight Per meter	= 2.72kg/m
Marker:	Identification Tape Placed Parallel Under Armor	
Temperature:	Temperature Rating	= - 40°C To 232 °C = - 40 °F To 450 °F
Tested:	According to IEEE 1017.2-2021 Specifications Conductor Resistance Max 0.847 Ω/KM (25°C) Insulation Resistance Min 1353MΩ•KM (20°C) DC Test 5 minutes @ 36 KV Max DC Leakage = 0.74 μA/KV/KM (20°C)	





SLB PN Number:	103669155	
Description:	2AWG,5kV EPDM Insulation , Lead Sheath , Gal Armor with 3/8CT ESP Cable (Flat)	
Conductor:	2AWG Solid Drawn Bare Copper (SDBC) DIA = 6.54 (±1% d) mm	
Insulation:	EPDM Insulation Nom Thickness 1.91mm Min. Thickness 1.73mm DIA = 10.34 (±0.3) mm	
Lead Sheath:	Nom Thickness 1.0 mm Min. Thickness 0.80mm DIA = 12.34 (±0.3) mm	
Bedding Tape:	Bedding Tape With Nylon Fabric	
Capillary Tube	3/8"x0.049" capillary tube SS316	
Armor:	Galvanized Steel Armor	= 12.7 x 0.51mm
	Nominal Diameter Over Armor	= 15.56 (±0.8) mm x 51.01 (±1.0) mm
Weight	Nominal Weight Per meter	= 3.3kg/m
Marker:	Identification Tape Placed Parallel Under Armor	
Temperature:	Temperature Rating	= - 40°C To 232 °C = - 40 °F To 450 °F
Tested:	According to IEEE 1017.2-2021 Specifications Conductor Resistance Max 0.532 Ω/KM (25°C) Insulation Resistance Min 1125MΩ•KM (20°C) DC Test 5 minutes @ 36 KV Max DC Leakage = 0.89 μA/KV/KM (20°C)	

