

connectors & terminals

ANCOR DrySeal™ Connectors

Seals intact under harsh conditions.
Resistant to chemical exposure.
One-piece, molded body.
Polarized against mismatches.
18 AWG Rated to 400V AC, 8 Amps.
14 AWG Rated to 400V AC, 15 Amps.
6 AWG Rated to 400V AC, 85 Amps.
Temp. rated -40° to 221°F (-40° to 105°C).

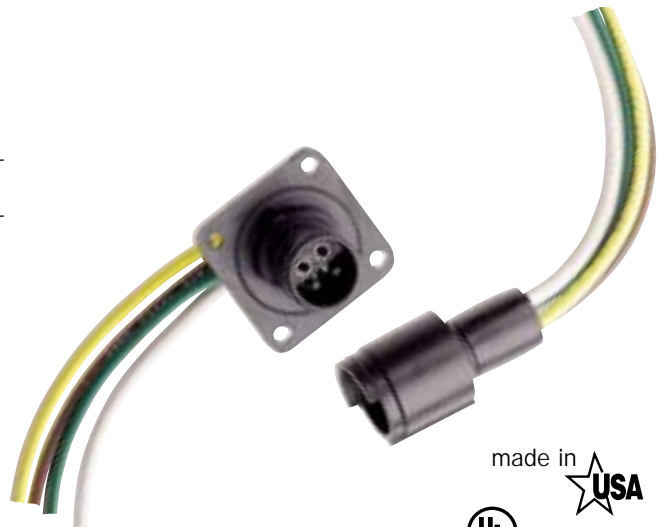


Cable Size	Description	Conductor Colors	Qty/Pkg	Item Number
18/2 2x0.8 mm ²	Two Conductors	Red, Yellow	1	249002
14/2 2x2 mm ²	Two Conductors	Red, Yellow	1	249003
14/3 3x2 mm ²	Three Conductors	Black, White, Green	1	249004
14/4 4x2 mm ²	Four Conductors	Black, White, Green, Yellow	1	249005
6 13 mm ²	One Conductor	Black	1	249013
6 13 mm ²	One Conductor	Red	1	249014
6 13 mm ²	One Conductor	Yellow	1	249015
4 21 mm ²	One Conductor	Black	1	249016
4 21 mm ²	One Conductor	Red	1	249017
4 19 mm ²	One Conductor	Yellow	1	249018



Flanged Plug with Mounting Plate

Cable Size	Description	Conductor Colors	Qty/Pkg	Item Number
14/2 2x2 mm ²	Two Conductors	Red, Yellow	1	249007
14/3 3x2 mm ²	Three Conductors	Black, White, Green	1	249009
14/4 4x2 mm ²	Four Conductors	Brown, White, Green, Yellow	1	249011



ANCOR Dry Seal™ Connectors are truly submersible, rated operable from -40° F to 221° F, under conditions of salt water spray and severe vibration. Sealing integrity is maintained even with exposure to gasoline, diesel fuel, anti-freeze, ozone and ultraviolet light to 3 feet..

