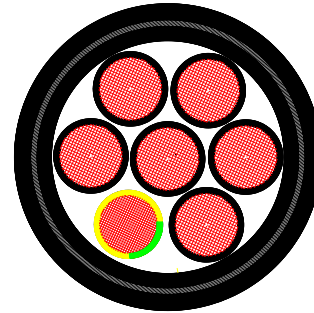


## ACC201333

COMPOSITE CABLE FOR TXWP (EZPUMP) WASHER TANKS

HAZARDOUS AREA

- COMPOSITE CABLE, 7 WIRES
- UV AND OIL RESISTANT
- MECHANICAL RESISTANT
- FLAME RETARDANT
- COLD RESISTANT



### TECHNICAL SPECIFICATIONS

#### GENERAL & MECHANICAL

<b>Operating Temperature</b>	-50 ° + 90 °C (-58° +194° F) (fixed installation) -40 ° + 90 °C (-40° +194° F) (occasional flexing)
<b>Inner sheath</b>	Halogen free
<b>External Shield (cable)</b>	Tinned Copper wires braid
<b>Outer sheath</b>	Oil Resistant - MUD Resistant - UV Resistant
<b>Diameter (ext.)</b>	15.9mm
<b>Minimum bending radius</b>	20 x Ø (occasional flexing) 6 x Ø (fixed installation)
<b>Nominal weight</b>	401kg/km

#### CERTIFICATIONS

<b>Standards (cable)</b>	NEK TS 606:2016 (Oil & Mud resistant) IEC 61892-4 (Oil & Mud resistant) VDE 0472-815 (Halogen free) IEC 60332-1-2; IEC 60332-3-22 Cat. A (Flame retardant) ISO 4892-2 (UV resistant) EN 50396 (Ozone resistant) UL 1309 (Salt water resistant)
<b>UL approval</b>	USA: UL AWM Style 20234 Canada: cUL AWM II A/B

#### INTERNAL CABLES

<b>Power conductors</b>	7 conductor, cross sectional area 1,5mm <sup>2</sup> black, yellow/green (line, neutral, earth)
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#### MODELS

<b>ACC201333</b>	Mechanically robust screened power and control cable. Sold by the meter. For connection between TXWP washer system and junction box
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#### ACCESSORIES

<b>CGK201333</b>	Explosion-proof Cable Glands kit (2x M20 nickel-plated brass glands) for ACC201333 cable
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