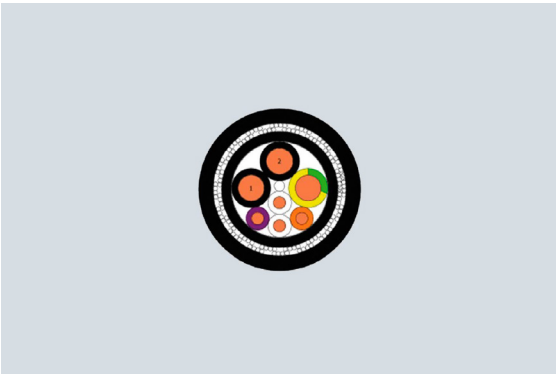


VB-TXWP7-ACC303952 Art. No. 353252



- Multi-core cable, 7-wire
- Mechanically robust
- UV- and oil-resistant, flame-retardant, cold-resistant

MY R. STAHL

A mechanically robust, shielded power and control cable for connecting the TXWP washing system to the junction box.

Technical Data

General	
Version	Watertank Solution
Description	Connection cable for TXWP7 (EZPUMP) camera water tank
Explosion Protection	
Standards	EN 50363 / IEC 60228 (as far as applicable) IEC 60332-1-2 (Flame retardant) IEC 60332-3-24 (Cat. C – Fire retardant) IEC 60811-403 (Ozone resistant) IEC 60811-404 (Oil and fuel, hydrocarbons resistant) IEC 60754-1 (Halogen free) IEC 60754-2 (No corrosive) IEC 60811-402 (Water resistant) ISO 4892 (UV resistant)
RoHS Directive	2011/65/EU
Low-voltage Directive	2014/35/EG
Ambient Conditions	
Temperature range	-40 °C - 90 °C
Mechanical Data	
Connection cable	Power and control cable, screened, 7 conductor Power: 3x1.5 mm² black, yellow/green Signal: 4x0.5 mm² violet, orange, white (2x)
Degree of protection (IP)	11.2 mm
Degree of protection (IP)	8 mm
Degree of protection (IP)	min. 10 x 11.2 mmm
Degree of protection (IP)	Halogen free, Oil- MUD- UV-resistant

Downloads always reflect the latest product version; we reserve the right to make minor hardware adjustments over the course of the product's life cycle. For exact specifications, please refer to the delivery details / order description or contact our support team.

We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.