



Signaline WD Water Detection Cable

Signaline WD Water Detection Cable is a unique 4 core twisted cable that is tightly bound in a nylon fish net braid, enabling water to easily come in contact with the sensitive elements of the cable. Two of the cores provide low voltage and low current power to the circuit while the other 2 cores are sensitive to the presence of water.

Signaline WD Water Detection Cable is supplied in a selection of pre-terminated lengths that are plugged together to make up the required length of cable. An end of line plug is connected at the end of the Signaline WD Water Detection Cable to complete the sensor circuit.

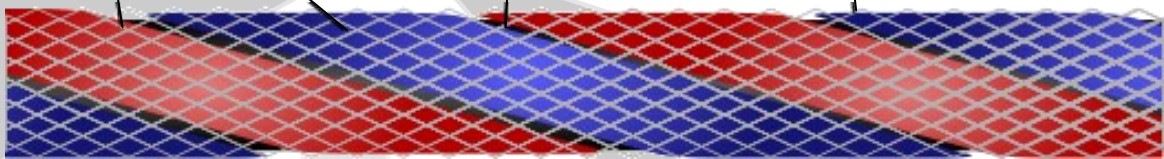


Construction	4 core (2 x black water detection cores, 1 x blue and 1 x red circuit voltage and power)
Diameter	6mm nominal
Outer Sheath	Clear coloured nylon braid
Pre-terminated lengths	3.75m, 7.50m, 15.0m, 30.0m, 100.0m
Non-sensing leader cable length	10m

Red and Blue Cores
(Line Monitoring)

Dual Black Inner Core
(Water Detection)

Nylon Braid



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