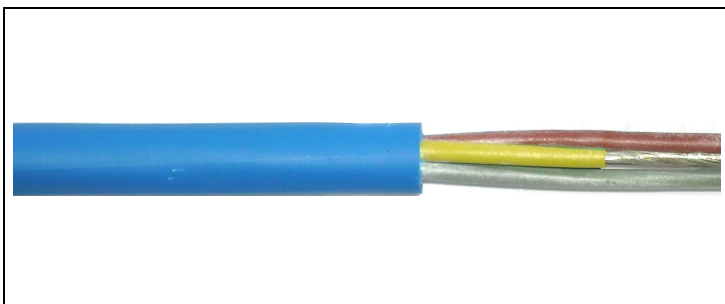


W07RRTW-F



Drakaflex

Applicable in drinking water

Max conductor temp. : 90 °C
Rated voltage Uo/U : 450/750V
Cenelec designation : W07RRTW-F

Application

Flexible rubber cables approved for connection of electrical equipment in drinking water and water for industrial purpose up to submersing depth of 350m. The cables are also applicable in dry, damp, and wet rooms and outdoors.

Max. conductor temperature: 90 °C

STANDARDS APPLIED

Construction : CENELEC HD 22.4
DIN VDE 0207
DIN VDE 0282, part 4

APPROVALS

VDE
CE-marking, acc. to LVD

CONSTRUCTION

Conductor		Multi stranded tinned copper class 5
Insulation		Special rubber
Outer sheath		Special rubber
Marking		Marking on outer sheath
Colour		Blue
Mode of packing		Drum

DIMENSIONS

Rev.1.

Conductor area mm ² *)	Conductor type **)	El. No.	Art. No.	EAN No.	Outer diameter appr. mm	Weight appr. Kg/km	Delivery length m
3G 1,5	MR	1076270	105602	7021521056027	11,9	140	1000
3G 2,5	MR	1076271	105604	7021521056041	14,0	210	1000
4G 1,5	MR	1076272	105603	7021521056034	13,1	170	1000
4G 2,5	MR	1076273	105605	7021521056058	15,5	250	1000
4G 4	MR	1076274	105608	7021521056089	17,9	350	500

*) G = One of the conductors is Yellow/Green, for earth.

**)MR = Multistranded round.