

Data cable for use in petrol stations

A-Y(St)Yoe



DERZEIT KEIN BILD VERFÜGBAR. | NO IMAGE AVAILABLE.

Application: These data transmission cables are used for connections between petrol pumps and the cash register respective price display. The cable is largely oil- and fuel-resistant. For fixed installation in buildings, outdoors as well as in ground without mechanical stress.

Construction and technical data:

Standard:	VDE 0816
Conductor material:	tinned copper
Conductor construction:	Class 1 = solid
Insulation:	PVC
Stranding unit:	core
Stranding:	Layers
Material inner sheath:	PVC
Screen over stranding unit:	plastic coated Al-foil + copper drain wire, tinned
Drain wire:	yes
Sheathing material:	special PVC-compound
Colour of outer sheath:	black
UV-resistant:	yes
Oil-resistant:	EN 60811-404
For outdoor use:	yes
Permitted outer cable temperature, fixed, °C:	-30 - +70 °C
Bending radius, fixed installation:	12 x Ø



The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.

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Test voltage: 2 kV

Core identification: numbers

peak operating voltage, V: 200 V

part no.	part name	Ø [mm]	Cu	G [kg]
110184	04X0.75	9.1	36	144
110179	08X0.75	10.8	65	222

Ø outer diameter approx.

Cu Copper weight (GER)

G net weight per 1000