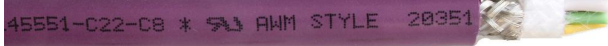


CAN-bus cable acc. to ISO 11898



conductor material:	bare copper
conductor construction:	fine stranded, class 5
insulation:	polyolefin
screen:	yes
sheathing material:	PVC
max. operating temperature, fixed:	-40 - 80 °C
max. operating temperature, moved:	-20 - 80 °C
flame retardant:	acc. to IEC 60332-1-2
impedance:	120 Ohm
nominal voltage U₀:	300 V
operating capacity:	40 nF/km
core identification:	colours acc. DIN 47100
protective conductor:	no
version:	round
test voltage:	1,5 kV

Application: CAN-bus cable is used in the area of automation technology for the networking of controllers and control devices. The cable is suitable for fixed laying indoors.

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.

table: technical data FACAB CAN-Bus P

Art.- Nr.	part name	DA [mm]	G [kg/km]
100572	CAN-Bus UL/CSA Li02YSC11Y 02X2X0,34 VL	9,6	88
100573	CAN-Bus UL/CSA Li02YSC11Y 02X2X0,5 VL	9,6	106
100926	CAN-Bus-Sk PUR 04X1X0,25 VL	9,6	58