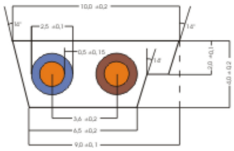
FACAB-Bus AS-Interface



conductor material:	tinned copper
conductor construction:	fine stranded, class 5
flame retardant:	VDE 0482-332-1-2/IEC 60332-1
maximum temperature at conductor:	85 °C
max. operating temperature, fixed:	-40 - 85 °C
temperature, moved/during installation:	-30 - 85 °C
bending radius, fixed installation:	3 x DA
bending radius, moved application:	6 x DA
nominal voltage U:	300 V
test voltage:	2 kV
core identification:	colours acc. VDE 0293 (HD308)
operating capacity:	55 nF/km
version:	flat

Application: As field bus cable for the lowest level (binary sensors and actuators). The cable is suitable for fixed laying and flexible use 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. Outer diameters are approximately.

table: technical data ASI-Busleitung

Art.-Nr.	part-name	RI [Ω/km]	Wi [mm]	Lb [mH]	B [mm]	H [mm]	Fz [N]	CU	G [kg/km]
100568	FACAB AS-Interface BUS Gummi 02X1,5 GE	13,7	0,5	0,75	10	4	50	29	57
100569	FACAB AS-Interface BUS Gummi 02X1,5 SW	13,7	0,5	0,75	10	4	50	29	57
100570	FACAB AS-Interface BUS TPE 02X1,5 GE	13,7	0,5	0,75	10	4	50	29	57
100571	FACAB AS-Interface BUS TPE 02X1,5 SW	13,7	0,5	0,75	10	4	50	29	57
101025	FACAB AS-Interface BUS PUR 02X1,5 GE	13,7	0,5	0,75	10	4	50	29	57
101126	Schleppkettenleitung FACAB AS-Interface BUS PUR 02X1,5 GE	13,7	0,5	0,75	10	4	50	30	57
101127	Schleppkettenleitung FACAB AS-Interface BUS PUR 02X1,5 SW	13,7	0,5	0,75	10	4	50	30	57

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