

CABLES FOR CLEAN ROOM TECHNOLOGY



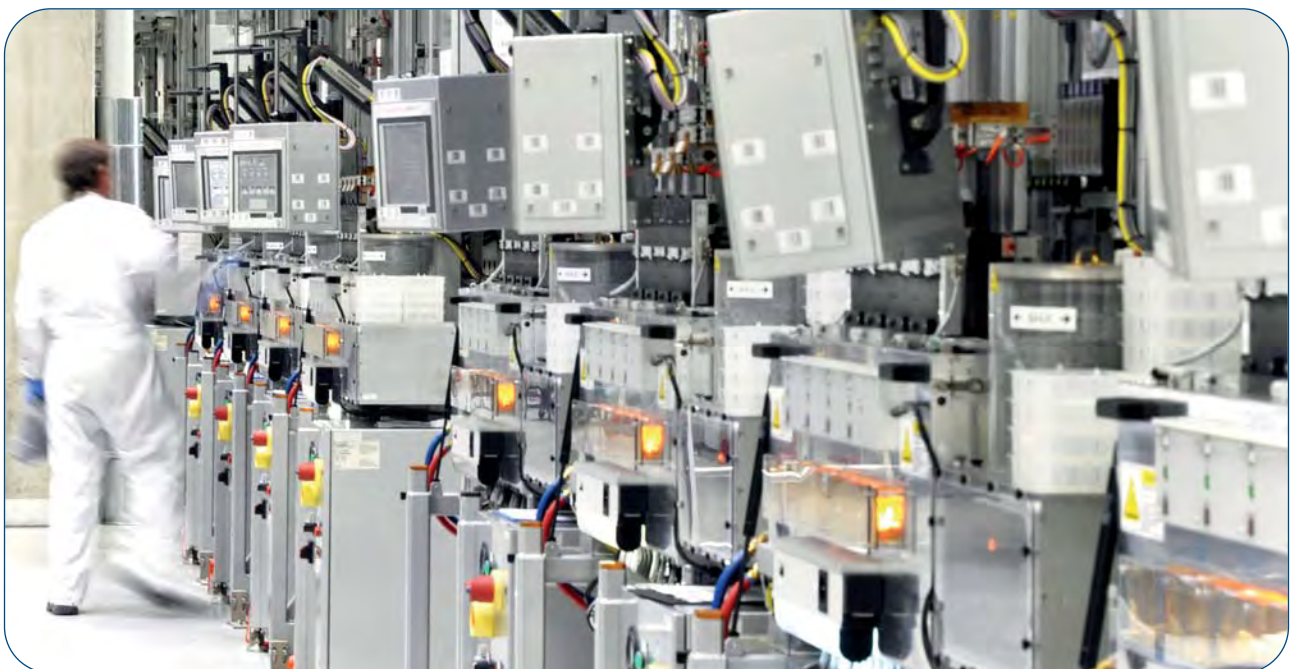
www.sabcable.com



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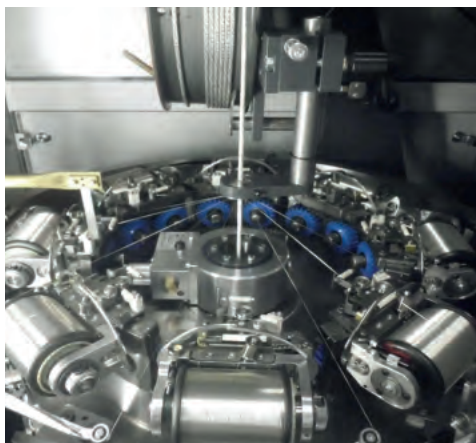
Cables for Clean Room Technology

Who we are



SAB North America is a focused supplier for automation, medical, high temperature, and robotics applications, providing cable solutions that meet, exceed, and set new standards in the flexible cable market. In addition to flexible cable products, we offer an extensive inventory of high-quality cable accessories including cord grips, grounding glands, and other accessories that complement our flexible control and automation cables.

Our parent company, SAB Bröckskes, is located in Viersen, Germany where the manufacturing and testing of our products is done. SAB Bröckskes has been a proven leader in the development and manufacturing of industrial cables for over 70 years. SAB Bröckskes adherence to product quality, ISO 9001 certified, has proven itself in thousands of the world's most demanding robotic and automated applications. SAB's level of speed and service as a capable supplier is unmatched. SAB lives up to its name in not only flexible cable but also flexible manufacturing. Special cables can be designed, manufactured and delivered in just 6-8 weeks, and even faster in special circumstances!



SAB Service Advantage...We make it Easy

- Cut to length with no cut charges
- Prepaid freight within US for orders over \$2,500
- Specialty cable designs (1500 ft minimum)
- No minimum on orders
- Free drop shipments (no surcharges)
- 24-hour shipments from large inventory in stock in NJ
- No minimum on orders
- Prototypes available



The guideline VDI 2083 sheet 8 treats the suitability of equipment for cleanrooms with respect to planning, production, maintenance, recovering and proof. The examination of our **SAB_{clean}** cables by the Fraunhofer Institut showed that our **SAB_{clean}** cables met all quality requirements

Thus **SAB BRÖCKSKES** is able to present its **„Tested Device Certificate“** by the Fraunhofer Institute.

Classification of air cleanliness acc. to ISO 14644-1

maximum particles/m ³						
class	0,1 µm	0,2 µm	0,3 µm	0,5 µm	1,0 µm	5,0 µm
ISO 1	10	2				
ISO 2	100	24	10	4		
ISO 3	1.000	237	102	35	8	
ISO 4	10.000	2.370	1.020	352	83	
ISO 5	100.000	23.700	10.200	3.520	832	29
ISO 6	1.000.000	237.000	102.000	35.200	8.320	293
ISO 7				352.000	83.200	2.930
ISO 8				3.520.000	832.000	29.300
ISO 9				35.200.000	8.320.000	293.000

Application examples:

SAB_{clean} cables are used in clean rooms.

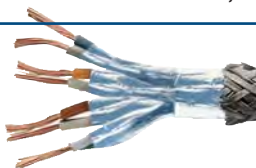
Examples are the production of semiconductors, machines for display manufacturing, devices for biological or medical engineering, food and medical production.

SAB_{clean} cables meet highest requirements acc. to ISO 14644-1 and US Federal Standard 209 E.



SAB^{clean} CATLine CAT 5e S · CAT 6A S · CAT 7A S

Industrial Ethernet Cable, suitable for cable tracks



AWG 1777-9003 AWM Style 20549 80°C 300V

Marking for SAB^{clean} CATLine CAT 7A S:

SAB BRÖCKSKES · D-VIERSEN · SAB Clean CATLine Cat. 7A S 4x2x26AWG 1777-9003 AWM Style 20549 80°C 300V and current meter marking

Construction:

Dimension:	4 x 2 x 26 AWG
Conductor:	bare copper strands, fine wire
Insulation:	special polymer
Colour code:	white-blue/blue, white-orange/orange, white-green/green, white-brown/brown
Stranding:	cores twisted to pairs, pairs together SAB Clean CATLine CAT 7A S: pairs screened with foil
Screen:	SAB Clean CATLine CAT 5e S & 6A S: alu foil SAB Clean CATLine CAT 7A S: aluminized non-woven tap
Screen:	tinned copper braiding
Wrapping:	non-woven tape
Sheath material:	TPE
Sheath colour:	black (RAL 9005)

Technical data:

Item number:	1577-9001, 1677-9006, 1777-9003
Peak operating voltage:	max. 90 V
Voltage UL:	300 V
Testing voltage:	core/core 2000 V core/screen 2000 V
Min. bending radius	
fixed laying:	5 x d
flexible application:	10 x d
continuously flexible:	15 x d
Temperature range	UL: up to +80 °C
fixed laying:	-40/+70 °C
flexible application:	-30/+70 °C
Characteristic impedance:	100Ω ± 5Ω, accomplishes the electrical and transmission requirements with high frequency CAT 5e: with reference to EN 50288-2-2 CAT 6A: with reference to EN 50288-10-2 CAT 7A: with reference to EN 50288-9-2
Fire performance:	flame retardant and self-extinguishing acc. to IEC 60332-1-2 + EN 60332-1-2 UL Horizontal Flame Test FT2
Oil resistance:	very good - Oil 60 °C acc. to UL 758
Flexibility:	very good
Air cleanliness class 1:	acc. to DIN EN 14644-1 US Federal Standard 209 E
Absence of harmful substances:	acc. to RoHS directive of the European Union

item no.	type	no. of cores	cross section AWG	outer-ø max. mm	copper figure kg/km	cable weight ≈kg/km
15779001	SAB Clean CATLine CAT 5e S	8	26	6,4	31,8	48
16779006	SAB Clean CATLine CAT 6A S	8	26	6,9	31,8	56
17779003	SAB Clean CATLine CAT 7A S	8	26	8,9	38,5	85

Other dimensions and colours are possible on request.



Cleanroom classification
DIN EN ISO 14644-1
air cleanliness class 1,
US Federal Standard 209 E
air cleanliness class 1.

SAB^{clean} SD 776 continuously flexible data cable

SAB^{clean} S 776 continuously flexible control cable

• D-VIERSEN • SAB Clean SD 776 • 14 x 0,25 mm² 



Marking for SAB^{clean} SD 776 37761402:

SAB BRÖCKSKES • D-VIERSEN • SAB Clean SD 776 • 14 x 0,25 mm² •  and current meter marking

• D-VIERSEN • SAB Clean S 776 • 4 G 1,0 mm² 

Marking for SAB^{clean} S 776 37760410:

SAB BRÖCKSKES • D-VIERSEN • SAB Clean S 776 • 4 G 1,0 mm² •  and current meter marking

Construction:

Conductor :	SD 776: bare copper strands, extra fine wire S 776: bare copper strands acc. to IEC 60228, EN 60228, VDE 0295, class 6
Insulation :	TPE
Colour code:	SD 776: with reference to DIN 47100 S 776: black cores with consecutive numbers acc. to EN 50334; green-yellow earth wire from 3 cores
Stranding:	pecially adjusted layering
Wrapping:	non-woven tape
Sheath material:	TPE
Sheath colour:	black (RAL 9005)

Outstanding features:

-  flexible at low temperatures
-  high abrasion resistance
-  small outer diameter
-  oil resistant

Technical data:

Peak operating voltage:	SD 776: max. 350 V
Nominal voltage:	S 776: U ₀ /U 300/500 V
Testing voltage:	SD 776: 1500 V S 776: 2000 V
Min. bending radius:	7,5 x d
Temperature range	
fixed laying:	-40/+80 °C
flexible application:	-30/+80 °C
Oil resistance:	very good - Oil 60 °C acc. to UL 758
Air cleanliness class 1:	acc. to DIN EN 14644-1 US Federal Standard 209 E
Absence of harmful substances:	acc. to RoHS directive of the European Union

item no.	no. of cores x cross section n x mm ²	largest single wire ø mm	outer-ø ± 5% mm	copper figure kg/km	cable weight ≈ kg/km	ohmic resistance at 20 °C max. Ω/km
SD 776						
37760302	3 x 0,25	0,11	4,1	7,2	23	78,0
37760402	4 x 0,25	0,11	4,3	9,6	26	78,0
37760502	5 x 0,25	0,11	4,6	12,0	31	78,0
37760602	6 x 0,25	0,11	5,0	14,4	37	78,0
37760702	7 x 0,25	0,11	5,3	16,8	42	78,0
37761002	10 x 0,25	0,11	6,1	24,0	52	78,0
37761402	14 x 0,25	0,11	6,5	33,6	65	78,0
37760503	5 x 0,34	0,11	4,9	16,3	37	57,4
37763203	32 x 0,34	0,11	9,9	104,4	162	57,4
S 776						
37760205	2 x 0,50	0,16	5,3	9,6	35	39,0
37760305	3 x 0,50	0,16	5,5	14,4	41	39,0
37760405	4 x 0,50	0,16	5,9	19,2	49	39,0
37760505	5 x 0,50	0,16	6,4	24,0	60	39,0
37760705	7 x 0,50	0,16	7,3	33,6	79	39,0
37761205	12 x 0,50	0,16	8,7	57,6	111	39,0
37760407	4 x 0,75	0,16	6,5	28,8	63	26,0
37760507	5 x 0,75	0,16	7,1	36,0	77	26,0
37760707	7 x 0,75	0,16	8,1	50,4	104	26,0
37760410	4 x 1,00	0,16	7,0	38,4	77	19,5
37760415	4 x 1,50	0,16	7,7	57,6	100	13,3
37760515	5 x 1,50	0,16	8,4	72,0	123	13,3
37760425	4 x 2,50	0,16	9,6	96,0	157	7,98
37760440	4 x 4,00	0,16	12,1	153,6	252	4,95
37760460	4 x 6,00	0,21	13,2	230,4	335	3,30
37760461	4 x 10,0	0,21	15,8	384,0	514	1,91

Other dimensions and colours are possible on request.



Cleanroom classification
DIN EN ISO 14644-1
air cleanliness class 1,
US Federal Standard 209 E
air cleanliness class 1.

SAB^{clean} SD 780 C continuously flexible data cable with overall copper screen

SAB^{clean} S 780 C continuously flexible control cable with overall copper screen



BRÖCKSKES · D-VIERSEN · SAB Clean SD 780 · 18 x 0,34 mm²

Marking for SAB^{clean} SD 780 C 37801803:

SAB BRÖCKSKES · D-VIERSEN · SAB Clean SD 780 · 18 x 0,34 mm² · RoHS and current meter marking



BRÖCKSKES · D-VIERSEN · SAB Clean S 780 C · 4 G 1,0 mm²

Marking for SAB^{clean} S 780 C 37800410:

SAB BRÖCKSKES · D-VIERSEN · SAB Clean S 780 C · 4 G 1,0 mm² · RoHS and current meter marking

Construction:

Conductor:	SD 780 C: bare copper strands, extra fine wire S 780 C: bare copper strands acc. to IEC 60228, EN 60228, VDE 0295, class 6
Insulation:	TPE
Colour code:	SD 780 C: with reference to DIN 47100 S 780 C: black cores with consecutive numbers acc. to EN 50334; green-yellow earth wire from 3 cores
Stranding:	specialty adjusted layering
Wrapping:	non-woven tape
Inner sheath:	S 780 C: SABIX®
Wrapping:	S 780 C: non-woven tape
Screen:	tinned copper braiding
Wrapping:	non-woven tape
Sheath material:	TPE
Sheath colour:	black (RAL 9005)

Technical data:

Peak operating voltage:	SD 780 C: max. 350 V
Nominal voltage:	S 780 C: U ₀ /U 300/500 V
Testing voltage:	SD 780 C: core/core 1500 V core/screen 1200 V S 780 C: core/core 2000 V core/screen 2000 V
Min. bending radius:	7,5 x d
Temperature range <i>fixed laying:</i>	-40/+80 °C
<i>flexible application:</i>	-30/+80 °C
Oil resistance:	very good - Oil 60 °C acc. to UL 758
Air cleanliness class 1:	acc. to DIN EN 14644-1 US Federal Standard 209 E
Absence of harmful substances:	acc. to RoHS directive of the European Union

Outstanding features:

- 100% flexible at low temperatures
- 100% high abrasion resistance
- 100% small outer diameter
- 100% oil resistant
- 100% good EMC characteristics*

* Copper braiding should be connected circularly to optimize the EMC characteristics

item no.	no. of cores x cross section n x mm ²	largest single wire ø mm	outer-ø ± 5% mm	copper figure kg/km	cable weight ≈ kg/km	ohmic resistance at 20 °C max. Ω/km
SD 780 C						
37800201	2 x 0,14	0,11	4,3	13,4	25	139,3
37800301	3 x 0,14	0,11	4,4	14,8	27	139,3
37800302	3 x 0,25	0,11	4,8	18,3	32	78,0
37800402	4 x 0,25	0,11	5,0	20,8	36	78,0
37800303	3 x 0,34	0,11	5,0	21,0	35	57,4
37800503	5 x 0,34	0,11	5,6	31,8	51	57,4
37800703	7 x 0,34	0,11	6,3	39,2	62	57,4
37801003	10 x 0,34	0,11	7,2	52,8	77	57,4
37801803	18 x 0,34	0,11	8,4	84,6	117	57,4
S 780 C						
37800305	3 x 0,50	0,16	7,2	34,6	68	39,0
37800405	4 x 0,50	0,16	7,6	39,8	76	39,0
37800207	2 x 0,75	0,16	7,5	34,9	70	26,0
37800407	4 x 0,75	0,16	8,2	51,6	92	26,0
37800210	2 x 1,00	0,16	7,9	41,8	80	19,5
37800310	3 x 1,00	0,16	8,2	51,6	92	19,5
37800410	4 x 1,00	0,16	8,9	64,6	113	19,5
37800315	3 x 1,50	0,16	9,0	69,4	118	13,3
37800415	4 x 1,50	0,16	9,6	84,5	138	13,3
37800425	4 x 2,50	0,16	11,7	148,3	216	7,98
37800440	4 x 4,00	0,16	13,9	215,5	313	4,95

Other dimensions and colours are possible on request.



Cleanroom classification
DIN EN ISO 14644-1
air cleanliness class 1,
US Federal Standard 209 E
air cleanliness class 1.

SAB_{clean} SD 787 C TP continuously flexible data cable with twisted pairs and overall copper screen

SEN · SAB Clean SD 787 C TP · 7 x 2 x 0,25mm²  RoHS



Marking for SAB_{clean} SD 787 C TP 37810725:

SAB BRÜCKSKES · D-VIERSEN · SAB Clean SD 787 C TP · 7 x 2 x 0,25mm² ·  RoHS and current meter marking

Construction:

Conductor:	tinned copper strands, extra fine wire with reference to DIN VDE 0812
Insulation:	TPE
Colour code:	with reference to DIN 47100
Stranding:	cores twisted to pairs in specially adjusted layering
Wrapping:	non-woven tape
Screen:	tinned copper braiding
Wrapping:	non-woven tape
Sheath material:	TPE
Sheath colour:	black (RAL 9005)

Technical data:

Peak operating voltage:	max. 350 V
Testing voltage:	core/core 1500 V core/screen 1200 V
Min. bending radius:	7,5 x d
Temperature range	
fixed laying:	-40/+80 °C
flexible application:	-30/+80 °C
Oil resistance:	very good - Oil 60 °C acc. to UL 758
Air cleanliness class 1:	acc. to DIN EN 14644-1 US Federal Standard 209 E
Absence of harmful substances:	acc. to RoHS directive of the European Union

Outstanding features:

- 100% flexible at low temperatures
- 100% high abrasion resistance
- 100% small outer diameter
- 100% oil resistant
- 100% good EMC characteristics*

* Copper braiding should be connected circularly to optimize the EMC characteristics

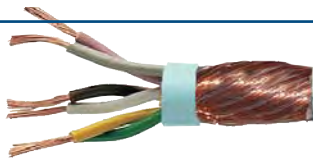
item no.	no. of cores x cross section n x 2 x mm ²	largest single wire ø mm	outer-ø ± 5% mm	copper figure kg/km	cable weight ≈ kg/km	ohmic resistance at 20 °C max. Ω/km
37810225	2 x 2 x 0,25	0,11	5,5	25,2	45	80,0
37810325	3 x 2 x 0,25	0,11	6,1	30,7	53	80,0
37810425	4 x 2 x 0,25	0,11	7,0	39,1	67	80,0
37810525	5 x 2 x 0,25	0,11	7,5	44,5	78	80,0
37810625	6 x 2 x 0,25	0,11	7,7	49,6	86	80,0
37810725	7 x 2 x 0,25	0,11	8,0	56,3	99	80,0
37810825	8 x 2 x 0,25	0,11	9,6	65,0	125	80,0
37811225	12 x 2 x 0,25	0,11	10,8	104,3	158	80,0
37810850	8 x 2 x 0,50	0,11	12,1	129,7	211	40,1

Other dimensions and colours are possible on request.



Cleanroom classification
DIN EN ISO 14644-1
air cleanliness class 1,
US Federal Standard 209 E
air cleanliness class 1.

SAB_{clean} RT 123 D TP (B) torsional data cable with twisted pairs and overall copper screen



80°C 300V CSA AWM I/II A/B 80°C 300V FT1 FT2 37939001

Marking for SAB_{clean} RT 123 D TP (B) 37939001:

SAB BRÜCKSKES · D-VIERSEN SAB Clean RT 123 D TP (B) AWM Style 20233 80°C 300V CSA AWM I/II A/B 80°C 300V FT1 FT2 37939001 CE

Construction:

Conductor:	bare copper strands, extra fine wire, with reference to DIN VDE 0812
Insulation:	TPE
Colour code:	colour code US 2
Stranding:	cores twisted to pairs in specially adjusted layering
Wrapping:	netting tape, non-woven tape
Screen:	wrapped with bare copper wires
Drain wire:	bare copper strands, extra fine wire 0,34 mm ²
Wrapping:	non-woven tape
Sheath material:	TPE
Sheath colour:	whitegreen (RAL 6019)

Technical data:

Peak operating voltage:	DIN VDE max. 350 V
Voltage UL/CSA:	300 V
Testing voltage:	core/core 2000 V core/screen 2000 V
Torsion angle:	up to ± 450°/1 m
Min. bending radius:	continuously flexible 7,5 x d
Temperature range	DIN VDE -50/+70 °C UL/CSA up to +80 °C
fixed laying:	
flexible application:	
Air cleanliness class 1:	acc. to DIN EN 14644-1 US Federal Standard 209 E
Absence of harmful substances:	acc. to RoHS directive of the European Union

Outstanding features:

- 100% rugged and reliable
- 100% torsion angle up to ± 450° over 1 m

item no.	no. of cores x cross section n x 2 x mm ²	largest single wire ø mm	outer-ø ± 5% mm	copper figure kg/km	cable weight ≈ kg/km
37939001	3 x 2 x 0,34	0,11	7,7	37,7	69
37939002	4 x 2 x 0,34	0,11	8,6	44,5	82

Other dimensions and colours are possible on request.



Cleanroom classification
DIN EN ISO 14644-1
air cleanliness class 1,
US Federal Standard 209 E
air cleanliness class 1.

SAB^{clean} RT 793 D torsional control cable with overall copper screen

1060 80°C 600V CSA AWM I/II A/B 80°C 600V FT1 FT2 CE



Marking for: SAB^{clean} RT 793 D 37930415:

SAB BRÖCKSKES · D-VIERSEN · 4 x 1,5 mm² SAB Clean RT 793 D 16 AWG/4c 37930415

AWM Style 21060 80°C 600V CSA AWM I/II A/B 80°C 600V FT1 FT2 CE

Construction:

Conductor:	bare copper strands acc. to IEC 60228, EN 60228, VDE 0295, class 6
Insulation:	TPE
Colour code:	black cores with consecutive numbers acc. to EN 50334; green-yellow earth wire from 3 cores
Stranding:	specially adjusted layering
Wrapping:	netting tape, non-woven tape
Screen:	wrapped with bare copper wires
Wrapping:	non-woven tape
Sheath material:	TPE
Sheath colour:	whitegreen (RAL 6019)

Technical data:

Nominal voltage U₀/U:	DIN VDE 300/500 V	
Voltage UL/CSA:	600 V	
Testing voltage:	core/core	3000 V
	core/screen	2000 V
Torsion angle:	up to ± 360°/1 m	
Min. bending radius:	continuously flexible 7,5 x d	
Temperature range	DIN VDE	UL/CSA
<i>fixed laying:</i>	-50/+70 °C	up to +80 °C
<i>flexible application:</i>	-40/+70 °C	up to +80 °C
Air cleanliness class 1:	acc. to DIN EN 14644-1 US Federal Standard 209 E	
Absence of harmful substances:	acc. to RoHS directive of the European Union	

Outstanding features:

- 100% rugged and reliable
- 100% torsion angle up to ± 360° over 1 m

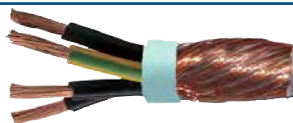
item no.	no. of cores x cross section n x mm ²	largest single wire ø mm	outer-ø ± 5% mm	copper figure kg/km	cable weight ≈ kg/km	ohmic resistance at 20 °C max. Ω/km
37930505	5 x 0,50	0,16	8,7	40,3	99	39,0
37930415	4 x 1,50	0,16	9,6	88,3	145	13,3
37931215	12 x 1,50	0,16	14,1	216,4	317	13,3
37930225	2 x 2,50	0,16	9,8	80,7	140	7,98
37930425	4 x 2,50	0,16	11,0	130,9	192	7,98

Other dimensions and colours are possible on request.



Cleanroom classification
DIN EN ISO 14644-1
air cleanliness class 1,
US Federal Standard 209 E
air cleanliness class 1.

SAB_{clean} RT 795 D halogen-free torsional control cable with twisted pairs and overall copper screen



Style 21060 80°C 600V CSA AWM I/II A/B 80°C 600V FT1 FT2

Marking for SAB_{clean} RT 795 D 37950425:

SAB BRÖCKSKES · D-VIERSEN · 37950425 4 x 2,5 mm² SAB Clean RT 795 D 14 AWG/4c 37951404

AWM Style 21060 80°C 600V CSA AWM I/II A/B 80°C 600V FT1 FT2 CE

Construction:

Conductor:	bare copper strands, extra fine wire, with reference to DIN VDE 0812
Insulation:	TPE
Colour code to 0,34 mm²:	with reference to DIN 47100
Colour code from 0,50 mm²:	black cores with consecutive numbers acc. to EN 50334; green-yellow earth wire from 3 cores
Stranding:	specially adjusted layering
Wrapping:	netting tape, non-woven tape
Screen:	wrapped with bare copper wires
Wrapping:	non-woven tape
Sheath material:	TPE
Sheath colour:	whitgreen (RAL 6019)

Technical data:

Nominal voltage U₀/U:	DIN VDE 300/500 V	
Voltage UL/CSA:	600 V	
Testing voltage:	core/core	3000 V
	core/screen	2000 V
Torsion angle:	up to ± 360°/1 m	
Min. bending radius:	continuously flexible 7,5 x d	
Temperature range	DIN VDE	UL/CSA
<i>fixed laying:</i>	-50/+90 °C	up to +80 °C
<i>flexible application:</i>	-40/+90 °C	up to +80 °C
Halogen-free:	acc. to IEC 60754-1 and DIN VDE 0472 part 815	
Air cleanliness class 1:	acc. to US Federal Standard 209 E	
Air cleanliness class 2:	acc. to DIN EN 14644-1	
Absence of harmful substances:	acc. to RoHS directive of the European Union	

Outstanding features:

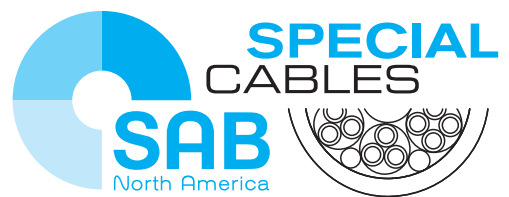
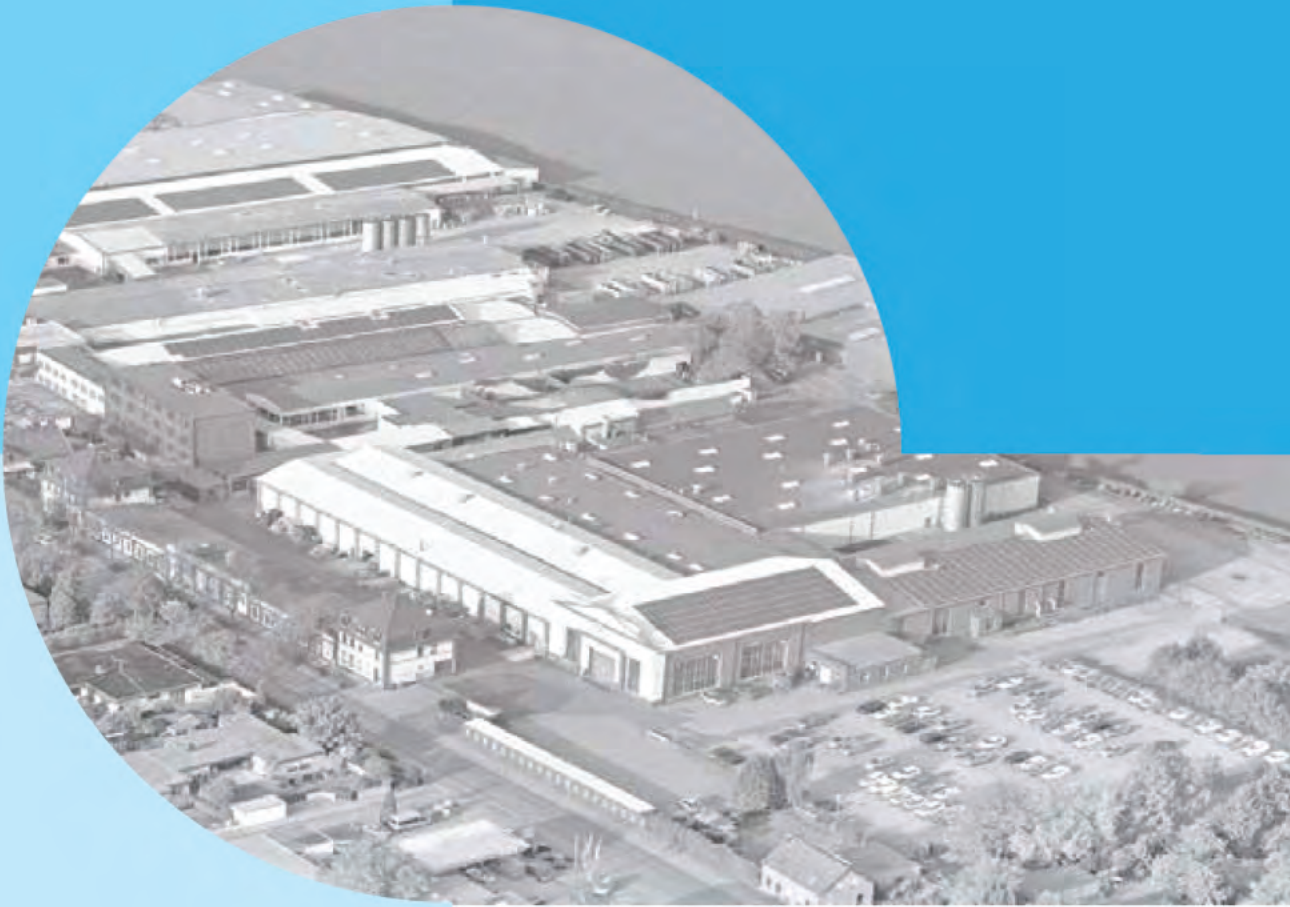
- 100% rugged and reliable
- 100% torsion angle up to ± 360° over 1 m
- 100% halogen-free

item no.	no. of cores x cross section n x mm ²	largest single wire ø mm	outer-ø ± 5% mm	copper figure kg/km	cable weight ≈ kg/km	ohmic resistance at 20 °C max. Ω/km
37950303	3 x 0,34	0,11	4,1	18,4	27	57,4
37950403	4 x 0,34	0,11	4,4	21,7	32	57,4
37950505	5 x 0,50	0,11	6,1	34,6	58	39,0
37951005	10 x 0,50	0,11	8,1	64,2	98	39,0
37951505	15 x 0,50	0,11	9,3	88,5	138	39,0
37952505	25 x 0,50	0,11	11,6	162,6	219	39,0
37950225	2 x 2,50	0,16	9,8	77,3	126	7,98
37950425	4 x 2,50	0,16	11,0	128,6	188	7,98

Other dimensions and colours are possible on request.



Cleanroom classification
DIN EN ISO 14644-1
air cleanliness class 2,
US Federal Standard 209 E
air cleanliness class 1.



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