

Siechem UL 3318 ATC Silicone Rubber Insulated and Fibre Glass Braided 200°C 600 Vac Cable
Application

- ✓ Internal wiring of meters, panels, electrical and electronic equipment
- ✓ Appliance wiring

Product Construction

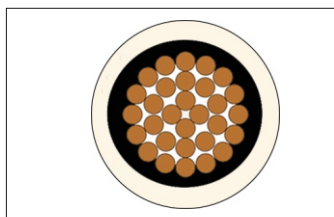
- ✓ Conductor : Annealed Tinned Stranded Copper Conductor
- ✓ Insulation : Silicone Rubber
- ✓ Braiding : Fibre Glass Braid

Technical Data

- ✓ Operating Temperature : - 60°C to + 200°C
- ✓ Voltage : 600 Vac
- ✓ Test method : UL 758

Features

- ✓ Halogen free
- ✓ Flame retardant
- ✓ Oil resistant
- ✓ Low temperature resistant
- ✓ Resistance to ozone, chemical oil and fuel

2D View


	ISO 9001	ISO 14001	OHSAS 18001	AS 9100
AS 45001		ALSTOM		

Part Number	Conductor Size	No. of Strands / Strand dia	Nominal Wall Thickness	Nominal Overall Diameter	Max. Conductor Resistance at 20°C	Weight (Approx.)
	AWG	Nos / mm	mm	mm	Ω/km	Kg/Km
A26581XX	18	7/0.386	0.76	3.6	23.2	19
A26580XX	16	7/0.488	0.76	3.9	14.6	25
A26579XX	14	7/0.615	0.76	4.3	8.96	33
A26578XX	12	19/0.470	0.76	4.8	5.75	47

Note : XX* : Please add last two digits in the part number as per the colour code given hereunder replacing XX while ordering.

Red - 01	Yellow - 02	Blue - 03	Black - 04	Green - 05	Yellow-Green - 06	Grey - 07	Brown - 08	White - 09	Orange - 10	Violet - 11
Chocolate - 12	Tan - 13	Charcoal - 14	LT Blue - 15	DK Grey - 16	LT Green - 17	DK Green - 18	DK Blue - 19	Purple - 20	Pink - 21	


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