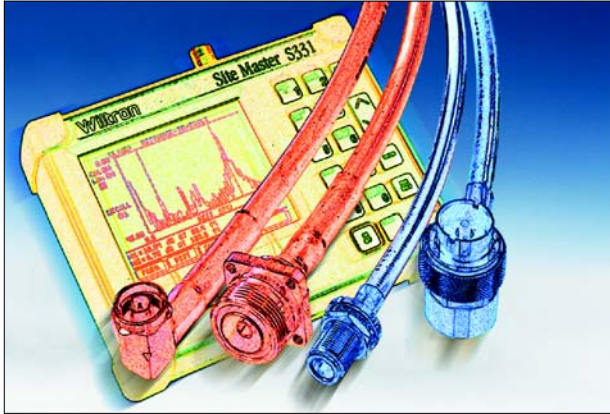


TEST LEADS


50 Ω

Anritsu SiteMaster




This range of test leads has been specially designed for adverse outdoor applications using the SiteMaster measurement unit series from Anritsu. The waterproof test leads are all provided with a ruggedization consisting of a steel spiral and a resistant PUR jacket, which protects the coaxial cable against mechanical stresses such as compression and tension. Despite this ruggedization, the cable remains astonishingly flexible, offering users agreeable ease of handling.

The high electrical stability of the SUCOFLEX SF 104PE and the low attenuation even with long cable lengths are characteristics substantially supporting the performance of reliable measurements by means of the SiteMaster.

59	Type	SF104PEA/Nm/Nm/1500
	Item	23005080
	Cable	SF 104PEA
	Connector	2x N(m)
	Length	1500 mm
	Impedance	50 Ω
	Max. freq.	18 GHz
	Loss	2.51 dB ¹⁾
	VSWR	≤ 1.25
	Armour	✓ (A, blue)

60	Type	SF104PEA/Nm/Nm/2500
	Item	23005081
	Cable	SF 104PEA
	Connector	2x N(m)
	Length	2500 mm
	Impedance	50 Ω
	Max. freq.	18 GHz
	Loss	4.06 dB ¹⁾
	VSWR	≤ 1.25
	Armour	✓ (A, blue)

61	Type	SF104PEA/Nm/Nm/5000
	Item	23005082
	Cable	SF 104PEA
	Connector	2x N(m)
	Length	5000 mm
	Impedance	50 Ω
	Max. freq.	18 GHz
	Loss	7.96 dB ¹⁾
	VSWR	≤ 1.25
	Armour	✓ (A, blue)

¹⁾ Attenuation values specified refer to typical values at +25 °C ambient temperature and maximum operating frequency

TEST LEADS

50 Ω

Anritsu SiteMaster (Cont.)

62	Type	SF104PEA/Nm/Nf/1500
	Item	23005077
	Cable	SF 104PEA
	Connector	N(m) - N(f)
	Length	1500 mm
	Impedance	50 Ω
	Max. freq.	18 GHz
	Loss	2.51 dB ¹⁾
	VSWR	≤ 1.25
	Armour	✓ (A, blue)

65	Type	SF104PEA/Nm/716m/1500
	Item	23005083
	Cable	SF 104PEA
	Connector	N(m) - 716(m)
	Length	1500 mm
	Impedance	50 Ω
	Max. freq.	7.5 GHz
	Loss	1.51 dB ¹⁾
	VSWR	≤ 1.25
	Armour	✓ (A, blue)

63	Type	SF104PEA/Nm/Nf/2500
	Item	23005078
	Cable	SF 104PEA
	Connector	N(m) - N(f)
	Length	2500 mm
	Impedance	50 Ω
	Max. freq.	18 GHz
	Loss	4.06 dB ¹⁾
	VSWR	≤ 1.25
	Armour	✓ (A, blue)

66	Type	SF104PEA/Nm/716f/1500
	Item	23005084
	Cable	SF 104PEA
	Connector	N(m) - 716(f)
	Length	1500 mm
	Impedance	50 Ω
	Max. freq.	7.5 GHz
	Loss	1.51 dB ¹⁾
	VSWR	≤ 1.25
	Armour	✓ (A, blue)

64	Type	SF104PEA/Nm/Nf/5000
	Item	23005079
	Cable	SF 104PEA
	Connector	N(m) - N(f)
	Length	5000 mm
	Impedance	50 Ω
	Max. freq.	18 GHz
	Loss	7.96 dB ¹⁾
	VSWR	≤ 1.25
	Armour	✓ (A, blue)

Test lead with ruggedization (armour)

The additional ruggedization offers excellent protection against mechanical wear and tear and environmental influences.

- Rugged design
- Flexible construction
- Ideal for test laboratories and outdoor applications

For technical information on ruggedizations, see page 148.

¹⁾ Attenuation values specified refer to typical values at +25 °C ambient temperature and maximum operating frequency