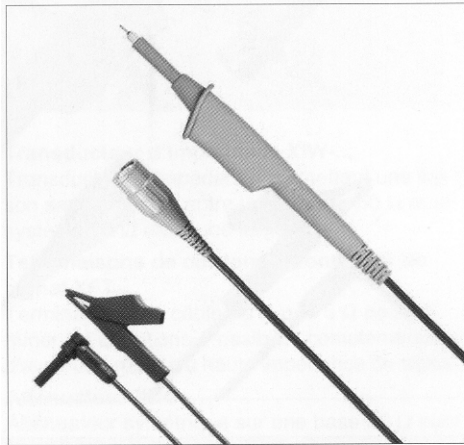
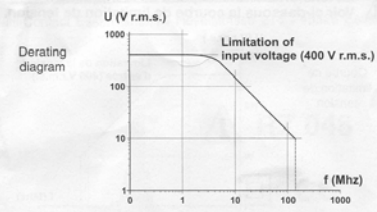


## Isoprobe® II Safety Oscilloscope Probes



- Fully insulated, high frequency oscilloscope probes. Supplied with plug-in reference lead
- Highly flexible coaxial cable
  - Insulated safety BNC plugs
  - Ergonomically designed probes with finger guards and stainless steel tips
  - Up to 1000V CATII IEC1010 rating
- UL

Typ / Type	Isoprobe® II - 10:1	
Teilungsverhältnis / Dividing ratio / Rapport	10:1	<p><b>User Information for the Isoprobe® II- 10:1 - 150</b></p> <p>⚠ The input voltage depends on the frequency. See derating diagram below.</p>  <p>The Isoprobe® II can be used with all HF measuring equipment.</p> <p><b>⚠ RZ 048</b></p>
Eingangskapazität / Input capacitance / Capacité d'entrée	14 pF	
Kompensationsbereich / Compensation range / Plage de compensation (werkseitige Einstellung / works setting / réglage en usine)	12 pF ... 30 pF (15 pF)	
Eingangswiderstand / Input impedance / Résistance d'entrée	10 MΩ	
Frequenzbereich / Frequency range / Plage de fréquences	0 ... 1 50 MHz	
Anstiegszeit / Rise time / Temps de montée	1.2 ns	
Leitungslänge / Lead length / Longueur du câble	120 cm	
Bemessungsspannung (frequenzabhängig) Rated voltage (frequency-dependent) Tension assignée (fonction de la fréquence)	1000 V, CAT II	