

HOT STICKSMODEL HS \pm 6D INSIDE THE CASE & METER-SCALE

Hot Sticks and Phasing Sticks are voltmeters designed so to permit testing of high-voltage lines or bus bars. The meter is conveniently located, and tilted downwards for easy reading to $\pm 5\%$ of full scale. The insulated probes are capable of withstanding a proof voltage of 30 kV ac for 1 minute, for each 10 cm (4 inches) of probe length. The two probes are connected by 120 cm (47 inches) of flexible high-voltage cable, capable of withstanding 15 kV ac continuously, or 40 kV ac for 5 seconds, as standard for convenient manipulation.

MODEL HS \pm 6D	SPECIFICATIONS
TERMINATIONS	One probe terminates with a hook & one with a spike. Each is 89 cm (35 inches)
MAX. VOLTAGE READING	Zero to plus 6 kV dc & zero to minus 6 kV dc Max. Current leakage: 1 mA from probe to probe
CARRYING CASE	Case model HSC, is made of strong ABS material. It is c/w carrying handles & soft foam on the inside to protect the sticks
For additional information	Please call: 416-299-6666 In Canada & USA only: 1-800-268-6886

MODEL HS-15 INSIDE THE CASE & METER-SCALE

Hot Sticks and Phasing Sticks are voltmeters designed so to permit testing of high-voltage lines or bus bars. The meter is conveniently located, and tilted downwards for easy reading to $\pm 5\%$ of full scale. The insulated probes are capable of withstanding a proof voltage of 30 kV ac for 1 minute, for each 10 cm (4 inches) of probe length. The two probes are connected by 120 cm (47 inches) of flexible high-voltage cable, capable of withstanding 15 kV ac continuously, or 40 kV ac for 5 seconds, as standard for convenient manipulation.

MODEL HS-15	SPECIFICATIONS
TERMINATIONS	One probe terminates with a hook & one with a spike. Each is 89 cm (35 inches)
MAX. VOLTAGE READING	0-15 kV ac. Max. Current leakage: 1 mA from probe to probe
CARRYING CASE	Case model HSC, is made of strong ABS material. It is c/w carrying handles & soft foam on the inside to protect the sticks
For additional information	Please call: 416-299-6666 In Canada & USA only: 1-800-268-6886

HOT STICKS**MODEL HS-35 INSIDE & OUTSIDE THE CASE & METER-SCALE**

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MODEL HS-35	SPECIFICATIONS
TERMINATIONS	One probe terminates with a hook & one with a spike. Each is c/w an extension which makes the total length 167 cm (66 in)
MAX. VOLTAGE READING	0-35 kV ac. Max. Current leakage: 1 mA from probe to probe
CARRYING CASE	Case model HSC, is made of strong ABS material. It is c/w carrying handles & soft foam on the inside to protect the sticks
For additional information	Please call: 416-299-6666 In Canada & USA only: 1-800-268-6886

HOT STICKS**MODEL HS-50 INSIDE & OUTSIDE THE CASE & METER-SCALE**

Hot Sticks and Phasing Sticks are voltmeters designed so to permit testing of high-voltage lines or bus bars. The meter is conveniently located, and tilted downwards for easy reading to $\pm 5\%$ of full scale. The insulated probes are capable of withstanding a proof voltage of 30 kV ac for 1 minute, for each 10 cm (4 inches) of probe length. The two probes are connected by 120 cm (47 inches) of flexible high-voltage cable, capable of withstanding 15 kV ac continuously, or 40 kV ac for 5 seconds, as standard for convenient manipulation.

MODEL HS-50	SPECIFICATIONS
TERMINATIONS	One probe terminates with a hook & one with a spike. Each is c/w an extension which makes the total length 167 cm (66 in)
MAX. VOLTAGE READING	0-50 kV ac. Max. Current leakage: 1 mA from probe to probe
CARRYING CASE	Case model HSC, is made of strong ABS material. It is c/w carrying handles & soft foam on the inside to protect the sticks
For additional information	Please call: 416-299-6666 In Canada & USA only: 1-800-268-6886

MODEL HSL-15 INSIDE THE CASE & METER-SCALE

Hot Sticks and Phasing Sticks are voltmeters designed so to permit testing of high-voltage lines or bus bars. The meter is conveniently located, and tilted downwards for easy reading to $\pm 5\%$ of full scale. The insulated probes are capable of withstanding a proof voltage of 30 kV ac for 1 minute, for each 10 cm (4 inches) of probe length. The two probes are connected by 120 cm (47 inches) of flexible high-voltage cable, capable of withstanding 15 kV ac continuously, or 40 kV ac for 5 seconds, as standard for convenient manipulation.

MODEL HSL-15	SPECIFICATIONS
TERMINATIONS	One probe terminates with a hook & one with a spike. Each is 89 cm (35 inches)
MAX. VOLTAGE READING	0-15 kV ac. Max. Current leakage: 1 mA from probe to probe. The scale is expended at the beginning to make it easy to read close to zero
CARRYING CASE	Case model HSC, is made of strong ABS material. It is c/w carrying handles & soft foam on the inside to protect the sticks
For additional information	Please call: 416-299-6666 In Canada & USA only: 1-800-268-6886

MODEL HSL-35 INSIDE & OUTSIDE THE CASE & METER-SCALE

Hot Sticks and Phasing Sticks are voltmeters designed so to permit testing of high-voltage lines or bus bars. The meter is conveniently located, and tilted downwards for easy reading to $\pm 5\%$ of full scale. The insulated probes are capable of withstanding a proof voltage of 30 kV ac for 1 minute, for each 10 cm (4 inches) of probe length. The two probes are connected by 120 cm (47 inches) of flexible high-voltage cable, capable of withstanding 15 kV ac continuously, or 40 kV ac for 5 seconds, as standard for convenient manipulation.

MODEL HSL-35	SPECIFICATIONS
TERMINATIONS	One probe terminates with a hook & one with a spike. Each is c/w an extension which makes the total length 167 cm (66 in)
MAX. VOLTAGE READING	0-35 kV ac. Max. current leakage: 1 mA from probe to probe. The scale is expanded at the beginning to make it easy to read close to zero
CARRYING CASE	Case model HSC, is made of strong ABS material. It is c/w carrying handles & soft foam on the inside to protect the sticks
For additional information	Please call: 416-299-6666 In Canada & USA only: 1-800-268-6886