

Steep Taper (CAT/ANSI) Wired ForceCheck Sensors

461.200.9

Wired Forcecheck sensors also require a wired display unit and connecting cable to fully function.



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ForceCheck Steep Taper 60 (CAT/ANSI) Sensor

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	Part Number
ForceCheck Sensor for Steep Taper 30 (CAT/ANSI)	461.200.930.000
ForceCheck Sensor for Steep Taper 40 (CAT/ANSI)	461.200.940.000
ForceCheck Sensor for Steep Taper 45 (CAT/ANSI)	461.200.945.000
ForceCheck Sensor for Steep Taper 50 (CAT/ANSI)	461.200.950.000
ForceCheck Sensor for Steep Taper 60 (CAT/ANSI)	461.200.960.000



ForceCheck Force Gauge Base Set - Wired

Sets include display, connecting cable, and carrying case. Measuring bars, adapters, and other accessories are ordered separately.

[Details](#) [PDF \(461.310\)](#)

	Part Number
ForceCheck Base Set	461.310.000.000

Related



Steep Taper (CAT/ANSI) Wired Force Measuring Bars



Steep Taper (CAT/ANSI) Complete Sets



Steep Taper (CAT/ANSI) Drawbar Force Gauges

Measuring bars, complete sets, and base sets for Steep Taper (SK) CAT-ANSI. Metric or inch retention knob / pull-stud threading available on each measuring bar.



HSK Drawbar Force Gauge Sensors, Wired

Wired Forcecheck sensors also require a wired display unit and connecting cable to fully function.



Steep Taper (CAT/ANSI) Gauge Retention Knobs

Use a CAT/ANSI (ASME) B5.50 Standard "V" taper gauge in steep taper spindles.



HSK Taper Wired Force Measuring Bars

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Steep Taper (BT) Wired ForceCheck Sensors



Steep Taper (DIN) Wired ForceCheck Sensors



Steep Taper (ISO) Wired ForceCheck Sensors

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