



STANDARD GAUGE DATA

Description	Features	Maximum Reading	Increment Every	Opening Required	Extension Length	Item Number
Digital-Electronic Weld Probe 	<ul style="list-style-type: none"> • Analog output • Auto shut-off 	0-1000 Lbs (Lbs/Kg)	1 Lb	1/4"	10"	601-8010MD-A
		0-454 Kg (Kg/KN)	1 Kg	1/4"	10"	601-8010MD-B
	<ul style="list-style-type: none"> • No-weld setting-not required • Accuracy 0.50% over full range 	0-4.45 KN (KN/Lbs)	0.01 KN	1/4"	10"	601-8010MD-C
		0-3000 Lbs (Lbs/Kg)	10 Lb	1/2"	10"	601-8030MD-A
	0-1360 Kg (Kg/KN)	10 Kg	1/2"	10"	601-8030MD-B	
	0-13.30 KN (KN/Lbs)	0.1 KN	1/2"	10"	601-8030MD-C	
<ul style="list-style-type: none"> • Accuracy 0.50% • NIST traceable certification • Response time less than 500 ms • Field selectable units switch between: Pounds Kilograms Newtons Kilonewtons • Peak hold feature 	3000 Lb	1 Lb	9/16"	13"	601-3000DLC	
	1363 Kg	1 Kg	9/16"	13"		
	13344 N	1 N				
13.34 KN	0.01 KN	9/16"	13"	601-5000DLC		
5000 Lb	1 Lb					
2272 Kg	1 Kg					
2224 N	1 N	9/16"	13"	601-10000DLC		
22.24 KN	0.01 KN					
10000 Lb	1 Lb					
4544 Kg	1 Kg	9/16"	13"	601-10000DLC		
4448 N	1 N					
44.48 KN	0.01 KN					
Analog-Hydraulic* 	<ul style="list-style-type: none"> • Accuracy 3% • Pivoting head 	0-600 Lbs	10 Lb	3/4"	6"	601-8006
		0-2000 Lbs	50 Lb	3/4"	6"	601-8020
		0-3000 Lbs	20 Lb	3/4"	6"	601-8030
		0-5000 Lbs	100 Lb	3/4"	8"	601-5000
		0-10000 Lbs	100 Lb	3/4"	8"	601-8100
		0-5000 Kg	50 Kg	3/4"	8"	601-8101

*Hydraulic gauges should be selected to be used near mid-range.

