ARMSTRENG 22 Pc. Combination Gauge Set

- Made in the USA Quality and Availability
- Feeler Gauges Are Mostly Used in to Measure Gap Widths the Clearance Between Two Parts
- For Easy Identification, Each Blade is Permanently Marked with the Blade Thickness.
- Blades Are Flexible Enough That, Even If They Are All on the Same Hinge, Several Can Be Stacked Together to Gauge Intermediate Values



Cat. No.	UPC No.	Packaging	Feeler Gauge Sizes (inch)	Product Weight	Shelf Pack Qty.
70-801	781412708011	Boxed	0.002, 0.003, 0.004, 0.005, 0.006, 0.007, 0.008, 0.010, 0.013, 0.015, 0.011, 0.012, 0.013, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.022, 0.025	0.14 lb	1

ARMSTREING 8 Pc. Piston Gauge Set

- Made in the USA Quality and Availability
- Feeler Gauges Are Mostly Used in to Measure Gap Widths the Clearance Between Two Parts
- For Easy Identification, Each Blade is Permanently Marked with the Blade Thickness.
- Blades Are Flexible Enough That, Even If They Are All on the Same Hinge, Several Can Be Stacked Together to Gauge Intermediate Values



Cat. No.	UPC No.	Packaging	Feeler Gauge Sizes (inch)	Product Weight	Shelf Pack Qty.
70-803	781412708035	Boxed	0.002, 0.003, 0.004, 0.005, 0.006, 0.008, 0.010, 0.015	0.16 lb	1

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ARMSTRENG 16 Pc. Universal O.H.V. Feeler Gauge Se

- Made in the USA Quality and Availability
- The Offset Blades Are Bent at 45° to Go Around Impediments
- For Easy Identification, Each Blade is Permanently Marked with
- the Blade Thickness.
 Blades Are Flexible Enough That, Even If They Are All on the Same Hinge, Several Can Be Stacked Together to Gauge Intermediate Values

O.H.V. Feeler Gau	ige Set
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USA	NITL

Cat. No.	UPC No.	Packaging	Feeler Gauge Sizes (inch)	Product Weight	Shelf Pack Qty.
70-807	781412708073	Boxed	0.009, 0.010, 0.011, 0.014, 0.015, 0.016, 0.017, 0.018, 0.019, 0.020, 0.021, 0.023, 0.024, 0.025, 0.026, 0.027	0.20 lb	1

