3 Pc. Indexing Pry Bar Set

- Able to reach areas inaccessible to a fixed head tool for improved access
- Heads rotate 180° through 14 locking positions for unparalleled access and leverage
- Compact design allows for work in tight spaces
- Smooth head profile fits into low access areas, making quick work of pry jobs in cramped areas
- Designed for demolition, repositioning equipment, industrial work, aligning steel components, or moving engines
- Exceeds ASME and ANSI requirements for proven strength, making it the perfect tool for heavy-duty automotive or industrial work



Cat. No.	Included Storage	Product Weight
82301D	None	4.33 lb
Cat. No.	Description	
82208	1/4" x 8" Indexing Pry Bar	
82210	3/8" x 10" Indexing Pry Bar	
82216	3/8" x 16" Indexing Pry Bar	

2 Pc. Indexing Pry Bar Set

- Able to reach areas inaccessible to a fixed head tool for improved access
- Heads rotate 180° through 14 locking positions for unparalleled access and leverage
- Compact design allows for work in tight spaces
- Smooth head profile fits into low access areas, making quick work of pry jobs in cramped areas
- Designed for demolition, repositioning equipment, industrial work, aligning steel components, or moving engines
- Exceeds ASME and ANSI requirements for proven strength, making it the perfect tool for heavy-duty automotive or industrial work



Cat. No.	Included Storage	Product Weight
82300	None	2.43 lb

Cat. No.	Description	Cat. No.	Description
82208	1/4" x 8" Indexing Pry Bar	82216	3/8" x 16" Indexing Pry Bar

Indexing Pry Bars

- Able to reach areas inaccessible to a fixed head tool for improved access
- Heads rotate 180° through 14 locking positions for unparalleled access and leverage
- Compact design allows for work in tight spaces
- Smooth head profile fits into low access areas, making quick work of pry jobs in cramped areas
- Designed for demolition, repositioning equipment, industrial work, aligning steel components, or moving engines
- Exceeds ASME and ANSI requirements for proven strength, making it the perfect tool for heavy-duty automotive or industrial work



Cat. No.	Tip Width	Blade Length	Overall Length	Product Weight
82208	.250 in	3 in	8 in	0.87 lb
82210	.375 in	3 in	10 in	1.08 lb
82216	.375 in	3 in	16 in	1.69 lb
82224	.865 in	5.5 in	24 in	5.10 lb
82233	.865 in	5.5 in	33 in	5.90 lb

Extendable Indexing Pry Bars

- Expandable and adjustable to reach areas inaccessible to a fixed head tool for improved access
- Head rotates 180° through 14 locking positions for unparalleled access and leverage
- Compact design allows for work in tight spaces
- Designed for demolition, repositioning equipment, industrial work, aligning steel components, or moving engines
- Grooved head profile grips and holds securely, even in tight confines and at the fullest extension
- Exceeds ASME and ANSI requirements for proven strength, making it the perfect tool for heavy-duty automotive or industrial work



Cat. No.	Tip Width	Blade Length	Cont. Length	Ext. Length	Product Weight
82220	.812 in	5.5 in	21 in	33.5 in	5.28 lb
82248	.875 in	6.5 in	29 in	48.0 in	10.21 lb

FORGE AHEAD