## ARMSTR 5 Nc. Screw Extractor Set

- Made in the USA - Quality and Availability
- The Style Preferred By Professionals Since Straight, Tapering Flutes Grip More Securely Than Spiral Styles
- Will Not Cause the Screw or Pipe Being Removed to Expand and Bind
■ Can Be Used for Either Right or Left Handed Screws, Bolts, Studs, or Pipe Threads
- Drill A Hole in the Broken Screw, Bolt or Stud; Lightly Tap the Extractor with A Hammer; and Turn it with A Wrench.
- Meets or Exceeds US Federal Spec. GGG-E-936B


| Cat. No. | UPC No. | Packaging | For Use on Screw Sizes | For Use on Pipe Sizes | Product Weight | Shelf Pack Qty. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 70-970 | 781412709704 | Boxed | \#12 to 5/8 in | $1 / 8$ in to $3 / 8$ in | 8.72 lb | 1 |
| Cat. No. | Description |  | Cat. No. | Description |  |  |
| 29-418 | Vinyl Roll 5 Pockets |  | 70-954 |  | Screw Extractor 15/64" |  |
| 70-950 | Screw Extractor 1/8" |  | 70-956 | Screw Extractor 5/16" |  |  |
| 70-952 | Screw Extractor 3/16" |  | 70-958 | Screw Extractor 3/8" |  |  |

## ARMSTR NG Screw Extractors

- Made in the USA - Quality and Availability
- The Style Preferred By Professionals Since Straight, Tapering Flutes Grip More Securely Than Spiral Styles
- Will Not Cause the Screw or Pipe Being Removed to Expand and Bind
■ Can Be Used for Either Right or Left Handed Screws, Bolts,
 Studs, or Pipe Threads
- Drill A Hole in the Broken Screw, Bolt or Stud; Lightly Tap the Extractor with A Hammer; and Turn it with a Wrench.
Meets or Exceeds US Federal Spec. GGG-E-936B


## บั่รี่

| Cat. No. | UPC No. | Packaging | For Use on Screw Sizes | For Use on Pipe Sizes | Shank Size | Tip Size | $\begin{aligned} & \text { Use Drill } \\ & \text { Size } \end{aligned}$ | Minimum Depth of Drilled Hole | Product Weight | Shelf Pack Qty. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 70-950 | 781412709506 | Bagged | \#12 to 5/16 in | - | 0.188 in | 0.125 in | 0.125 in | 0.375 in | 0.03 lb | 1 |
| 70-952 | 781412709520 | Bagged | $5 / 16$ in to $3 / 8$ in | - | 0.188 in | 0.172 in | 0.188 in | 0.500 in | 0.03 lb | 1 |
| 70-954 | 781412709544 | Bagged | 7/16 in to $1 / 2$ in | 1/8 in | 0.250 in | 0.203 in | 0.234 in | 0.500 in | 0.04 lb | 1 |
| 70-956 | 781412709568 | Bagged | $1 / 2$ in to $9 / 16$ in | 1/4 in | 0.313 in | 0.297 in | 0.313 in | 0.500 in | 0.07 lb | 1 |
| 70-958 | 781412709582 | Bagged | 9/16 in to $5 / 8$ in | $3 / 8$ in | 0.375 in | 0.344 in | 0.375 in | 0.625 in | 0.11 lb | 1 |
| 70-960 | 781412709605 | Bagged | $5 / 8$ in to $3 / 4$ in | - | 0.438 in | 0.422 in | 0.469 in | 0.688 in | 0.21 lb | 1 |
| 70-962 | 781412709629 | Bagged | $3 / 4$ in to 1 in | $1 / 2$ in | 0.500 in | 0.500 in | 0.563 in | 0.688 in | 0.28 lb | 1 |
| 70-964 | 781412709643 | Bagged | 1 in to 1-1/8 in | 1/2 in | 0.625 in | 0.594 in | 0.656 in | 0.750 in | 0.46 lb | 1 |
| 70-966 | 781412709667 | Bagged | $\begin{gathered} 1-1 / 8 \text { in to } \\ 1-3 / 8 \text { in } \end{gathered}$ | $3 / 4$ in | 0.750 in | 0.719 in | 0.813 in | 0.750 in | 0.73 lb | 1 |

