

No two rescue scenes are the same — each comes with its own set of unique challenges. Complementing your rescue set with the right ram accessories could mean the difference between saving a victim or losing one. Hurst's ram accessories, from extensions to attachments, prepare you for those unexpected circumstances that require a quick response.

Ram Attachment Kit

Model 257R037

- Conical Point pierces material to establish a firm grip in extremely tight spaces or high-slippage areas.
- Base Plate provides a substantial starting point for the base of rams and spreader arms (with included adapter).
- V-Block grabs round-shaped material such as A-posts and steering columns for a firm grip in pushing applications. Note: this attachment is required when using a ram support with Hurst® standard rams.
- Wedge Attachment can be used as a slicing or cutting device in applications such as breaking or breaching metal obstacles (with included adapter).
- Kit includes conical point attachment, base plate attachment, V-block attachment, wedge attachment, two locking pins and plastic carrying case.

Note: Ram Attachment Kit is only compatible with Hurst® standard rams and spreaders.



Ram Extension Kit

Model 101R038

- Securely connects to and extends the stationary end of Hurst® standard rams for added range
- Three different extension lengths for multiple rescue scenarios
- Lightweight and highly transportable
- Stores easily in confined spaces
- Kit includes 6" ram extension, 10" ram extension, 15" ram extension, three locking pins and plastic carrying case

101R038



Note: Ram Extension Kit is only compatible with Hurst® standard rams.

Quick Kick Compact Ram Support

Model 247R028

- Affixes quickly and easily to almost any location on a rocker panel
- A highly cost-effective complement to rescue sets
- Provides a secure starting point for the base of any Hurst® ram
- Lightweight and highly transportable
- Stores easily in confined spaces

Note: Quick Kick Ram Support is compatible with all Hurst® rams.

247R028

