

Press, Cut & Thread Tools

Professional HVAC and plumbing tools • Sold and supported through AHS

PRESS READY

Press, cut, and thread tools for copper, steel, and related systems.

PEER CLASS

Competes with RIDGID on many contractor tool preferences.

JOB SITE

AHS helps match jaws/rings to the fitting system on the job.

What to keep straight — first-pass orientation

- Press tools must match the fitting manufacturer's approved tool/jaw list.
- RIDGID is the most common peer REMS faces with contractors.
- AHS orientation leave-behind — confirm jaw compatibility before you bid tools.

REMS vs RIDGID — where each one wins

	REMS Tools USA	RIDGID (typical)
Tools	Press / cut / thread / bend	RIDGID press & pipe tools
Best fit	When REMS jaws fit the system	Shops standardized on RIDGID

BID RULE OF THUMB

- Push REMS when the fitting brand lists REMS and price/availability win.
- Never sell a press tool that is not approved for the fittings on the job.

First-pass crossover — confirm approved jaws for the fitting system

Tool brand ≠ fitting approval. Check Conex / Viega / system lists.

Need	REMS offer	RIDGID class	Talk track
Press tool	REMS press machines	RIDGID press tools	Jaw list
Cut / thread	REMS cut & thread	RIDGID cut & thread	Jobsite kit
Press jaws	System-specific jaws	System-specific jaws	Must match
Service	AHS tool support	Peer distribution	Local help

Spec language that kills a swap

- Fitting brand does not list REMS.
- Shop locked to RIDGID battery platform.
- Wrong jaw profile.

How we help you win the job

- Match tools to Conex / press systems.
- Contractor kit recommendations.
- Local availability through AHS.

NEXT STEP

Send the fitting system and tool type needed.
AHS returns REMS selection and RIDGID cross notes.
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