

# MAXIMIZE PRESS BRAKE EFFICIENCY WITH HYDRAULIC CLAMPING



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Clamping



Wilson Tool International offers high-quality hydraulic clamping systems to meet your specific needs and budget. Contact us today to discuss your specific requirements and find the ideal clamping system to optimize your production.

## EXPRESS RAIL® 1000

- **Premium Performance:** Our top-of-the-line hydraulic clamping system, featuring a durable, corrosion-resistant design
- **Enhanced Productivity:** Experience faster setup times, maximum hardness and durability, modular design and increased uptime

## EXPRESS RAIL® 2000

- **Cost-Effective Solution:** A budget-friendly hydraulic clamping system option that doesn't compromise on quality
- **Reliable Performance:** Benefit from the same exceptional reliability as our 1000 system

### Key Features

- **Hydraulic Power:** Efficient and powerful clamping
- **Long-Lasting Durability:** Hardened body for extended lifespan
- **Compatibility:** Quick and easy clamping for American and WT-Style tooling
- **Advanced Monitoring:** Automatic fluid level monitoring
- **User-Friendly:** Simple push-button loading and wireless pendant control

		EXPRESS RAIL® 1000	EXPRESS RAIL® 2000
UPPER AND LOWER	Nearest a Tool Can Be Clamped to the End of the Beam	.835" [21.2mm]	1.673" [42.5mm]
	Beam Construction	Sectionalized	One Piece
	Replaceable Beam Sections	Yes; modular	No; one piece
	Hardened Bodies	Nitrex® 70 HRC	28-32 HRC
	Precision Spec	± .0004" [.01mm]	± .0008" [.02mm]
UPPER	Hydraulically Actuated with Urethane Bladder	Yes	Yes
	Self Seats and Clamps 'G' (Groove) Style Tooling	Yes	Yes
	Clamps 'Non-Groove' Tooling	Yes	Yes
	Narrowest Tool in Section Will Clamp	.500" [12.7mm]	.500" [12.7mm]
LOWER	30° Bend Clearance — Front Only	Yes	Yes
	Bend Clearance	1.181" [30mm]	1.181" [30mm]

For more information, visit [wilsontool.com/clamping](http://wilsontool.com/clamping), call our tooling technicians at 800.445.4518 or contact your sales engineer.

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