

IMPAX TOOLING SOLUTIONS®

Standards & Specials

- Headed Punches & Dies
- Ball-Lock Punches & Dies
- Pilot Punches
- Quill Punches
- Stick Punches
- Straight Punches
- Guide Bushings
- Special Tools
- Round Tip Forms
 - Extrusions
 - Coining tools
 - Dimples
- Threadform Tooling
- Custom Details To Print
- 2D Shapes
- Xtreme Punches



Fin Tooling

- Dies
- Punches
- Forming Tools
- Coining



Superior Die Set Components

- Straight Pins & Bushings
- Ball Cage Pins & Bushings
- Bronze Bushings



Punch Retainers

- Standard Ball-Lock Retainers
- Tru Advantage Retainers
- Square Retainers
- End Retainers
- Custom Retainers
- HP Accu-Lock® Retainer Inserts
- Headed Punch Retainers
- Retainer Accessories



Slug Retention

- Slug Hugger® 2
- Slug Hugger® 4L



Coil Die Springs

- Raymond Springs
- Rectangle Wire to ISO 10243: 2010
- Oval Wire to US Standard



Milfab Cam Punch Units

- Inboard/Outboard
- PosZcam
- Special Cam Units
- Standard & Special
- Punches for Cam Units



Defense & Sport Tooling

- Punches
- Dies
- Ejectors
- Knockouts
- Bunters/Head Stamps
- Machine Components



Ejector Components

- Springs, Ejector Pins & Set Screws
- Unikix Spring Pins

Nitrogen Gas Springs from Special Springs

- Custom Manifolds
- Drop-In Cylinders
- Hoses
- Fittings
- Gauges
- Standard Size Cylinders



Special Components for the Following Industries...

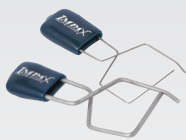
- Plastics
- Cold Heading
- Medical
- Aerospace
- Fixturing
- And more....



IMPAX® PRODUCT LINE CARD

Accessories

- EZ Sharp
- Ball-Lock Release Tools



Specialty Surface Finishes

- Standard Finish
- PinPoint™ Straight Line Grind
- SheerPerfection™ Polish



Urethane

- Open End Strippers
- Bars
- Sheets
- Rods



Tool Steel

- M2
- PM-10V
- PM-M4
- PM-3V
- Ultima® M4
- A2
- PM-15V
- S7

Other steel available upon request.

Coating Technology

- Optima®
- Wearbeater
- TiAlN
- Optimax®
- AlCrn
- Forte®
- TiCrN
- TiZrN
- SlipMax®

Impax Tooling Solutions® is focused on delivering the most innovative solutions to improve your productivity and lower your costs. We do this through our commitment to keeping our technology and employee training on the cutting-edge, and by dedicating resources to better understand and service your needs. This is done within every level of Wilson Tool International by committing ourselves to education and training, as well as having the most knowledgeable sales force focused on providing you with the things that make you successful.

We listen to what you are asking for and respond with faster delivery and unparalleled customer service.

We collaborate with you and your applications to provide tooling that can make you the most successful supplier to your customers. We review your application and suggest different steel or coating options, or a combination of steel and coatings, along with different tool styles or surface finishes to get the most out of your punch and die.

We are constantly looking for ways to improve our business so we can better serve you.

Through our Lean events, Shingo training, customer site visits and our informational newsletters we are continually on the path to improvements and sharing these experiences with our customers. It is our way of saying 'Thank You' for trusting us with your business.

For more stamping solutions, visit us at wilsontool.com/stamping or contact our Tooling Technicians or your local Sales Engineer.

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