

**INQUIRIES?** 

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## PRODUCT DETAILS Universal Tooling Receivers

## Features & Benefits

- Utilizes anti-rotational (square design) tooling receivers and adapters which also provides generous clearance for quick tooling changeover.
- Incorporates the FLEX Cam Lock, which is a rugged cam operated lever used as the primary lock for the tooling adapter.
- Includes an automatic detent latch which provides double the protection for securing the tooling adaptor in place.
- Provides automatic connection of electrical for part detection and pneumatic for clamping (if required).
- Receiver/Adaptor interface offers mechanical coding which insures proper tool placement in the correct receiver.
- Incorporates light weight components to improve transfer performance.
- Easier changeover, handling and storage of fingers.
- Hard coated aluminum reduces wear & nicking.
- Compact design makes mounting easy.
- More economical than permanently mounted dedicated rail systems.
- Compatible with 1" & 1-1/4" diameter tooling fingers.

## ADDITIONAL TOOLING COMPONENTS INCLUDE:

Component Selection & Sizes

- Basic with no option: #S.125.AA.060
- With pneumatic option: #S.125.AA.061
- With electric option-3 Pin: #S.125.AA.066
- With electric option-4 Pin: #S.125.AA.067
- With Mechanical option: #S.125.AA.070
- With electric and pneumatic option:

3 Pin: #S.125.AA.072

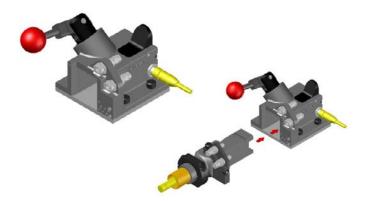
4 Pin: #S.125.AA.073

• With electric, pneumatic, & mechanical option:

3 Pin: #S.125.AA.076

4 Pin: #S.125.AA.077

U.S. Patent No. 6,427,996



Adapters, Adapter Brushings, Cross Bars, Edge Sensing Assemblies, Internal Wedges, Mounting Assemblies, Offsets, Shovels, Shovels & Traps, Standard Tooling Bases, Swivel Clamp Assemblies, Tooling Arms, Tooling Links, Universal Tooling Receivers