

Linkage Assemblies

Custom Rod Assemblies



Linkage Assemblies Industrial

Tuthill Controls produces a wide variety of complete, finished assemblies to needed specifications and requirements. Instead of buying separate linkage components, these assemblies are supplied as one unit. They include shift and clutch linkages, throttle and accelerator controls, stabilizing bars, actuators, and steering and suspension systems.

Our linkage assemblies come in metric and inch sizes and are straight or bent. They include a rod or tubing in adjustable or fixed lengths with a wide variety of end fittings such as rod ends, ball joints or clevis. Linkage assemblies can be used for lawn and garden, trucks, buses, construction and agriculture.



Description:

Linkage Assemblies
Industrial Custom
Rod Assemblies

Applications:

- Lawn & garden
- Truck
- Bus
- Construction
- Agriculture
- Rotary vane controls
- Door opening mechanisms

Features:

- Bent or straight rods
- Solid or tubes
- Adjustable or fixed lengths
- Wide variety of end fittings
- Metric or inch

Other Related Products:

- Cable Assemblies
- Rod Ends
- Ball Joints
- Clevis

Linkage Assemblies



Lawn and Garden — Drag Links, Tie Rods, Shift Linkage & Mower Deck Height Adjustment



Truck and Bus — Clutch Linkage, Throttle Control, Radiator Supports, Accelerator Controls, Load Leveling Systems, Hood Linkage, Cargo Door Support & Door Opening Mechanisms



Construction/Ag Equipment — Throttle Control, Steering Control, Bucket Control, Boom Control, Shift Linkage & Header Lift Control



Other — Door Opening Mechanisms, Rotary Vane Controls, Stabilizing Bars, Actuators, Steering Systems & Suspension Systems

Linking Motion
& Control...
The Tuthill
Solution



TUTHILL
Controls Group

2110 Summit Street
New Haven, Indiana USA 46774
Tel 260 749-5105 Fax 260 493-2387
www.tuthill.com

• Please refer to the Warning statement and appropriate installation usage information in the Tuthill Technical/Application Data brochure
• For application assistance/technical questions, please contact (tlgtech@tuthill.com) or phone (260-749-5105)