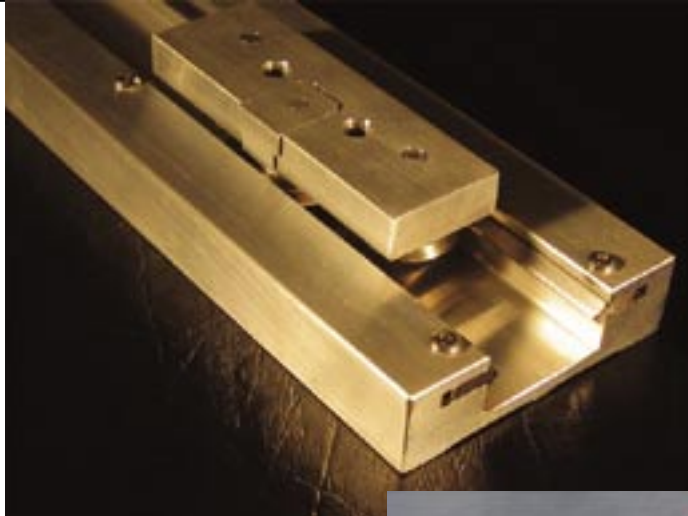


# MODERN LINEAR

## APPLICATIONS

### PACKAGING

Compliant systems are easy to install and run smoothly on light weight machine frames. Guide rollers are resistant to contaminated environments.



### ELECTRONICS

Many of the same benefits of guide rollers in medical applications are important for the electronic and semiconductor industries as well. Smoothness is particularly important in wafer transport applications.

### MEDICAL

Guide rollers are smooth and quiet compared to recirculating ball guides. The bearings are permanently lubricated and sealed from the environment. Guide rollers can be run without external lubrication between the track and rollers. The system requires little maintenance or adjustment once installed.



### COMMERCIAL

Guide rollers are excellent for door guides on industrial machinery and commercial applications. They offer low component cost and very good durability in applications where maintenance is infrequent.

### WOOD/CONSTRUCTION

Guide rollers are resistant to contamination and are extremely durable in shock load conditions.

