



Precision bearings that hold up in tough environments

ABT bearings were designed for harsh environments. They perform in the toughest of applications, including:

- Car wash dryers and conveyors
- Food processing and packing
- Pharmaceutical production

Built to last

ABT mounted bearing units are designed with sealing elements that ensure long-lasting performance.

Thermoplastic and stainless steel pillow blocks, two-bolt and four-bolt flange units

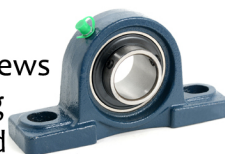
Corrosion resistant units for applications in harsh environments.

- High quality housings with wide inner rings
- Food grade grease.
- Nickel plating available



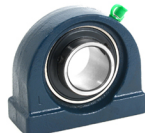
Pillow blocks

Available with setscrews and eccentric locking collars; standard and medium duty. Triple lip seals available on request.



Tap Base Blocks

Standard duty tapped base unit for limited space applications. Inch threaded bolts in base mount unit to shaft.



Two-bolt & Four-bolt flange units

Available with set screws and eccentric locking collars; medium and standard duty. Compact housings that save space and weight. Available in standard and medium duty.



Two, three and four-bolt stamped steel flanges

Compact designs used where mounting space is limited.



Radial bearings

Complete line of inch and metric sizes, single row ball bearings standard and medium duty, in stainless steel and chrome.



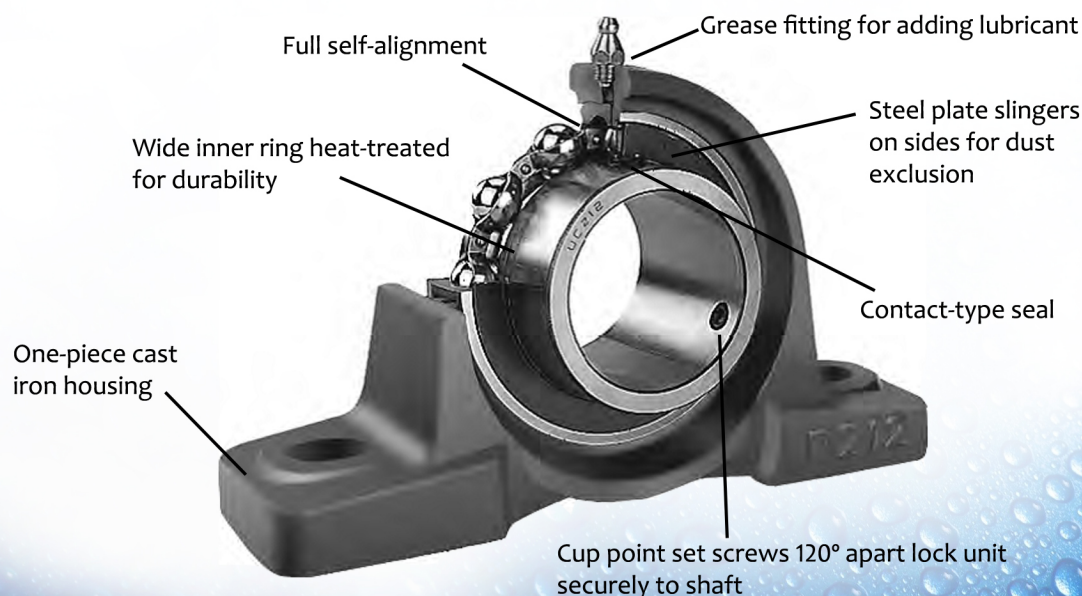
Tapered Bearings

Consists of outer ring, inner ring and roller assembly (tapered rollers within pressed steel cage).



Spherical Plain Bearings & Rod Ends

Available from stock in all metric & inch configurations in either lubricatable or maintenance free designs. Rod Ends are available in both commercial and precision designs and with studs in selected sizes. Corrosion resistant designs for demanding environments are available on a made-to-order basis.



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