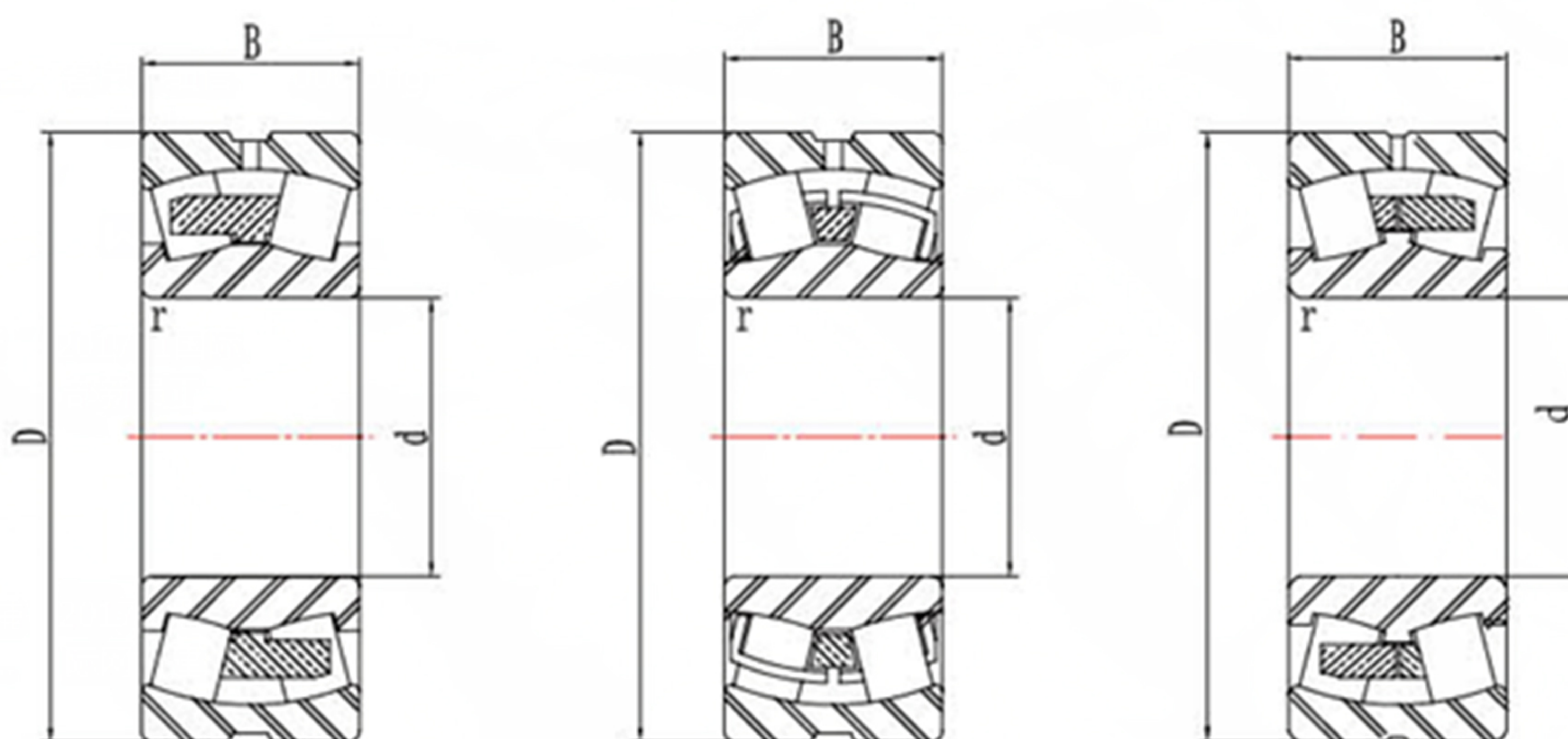


Spherical Roller Bearings

Spherical Roller Bearing is a type of rolling-element bearing that reduces friction between moving parts. It is designed to accommodate both heavy radial loads and axial loads in both directions. Most spherical roller bearings consist of two rows of symmetrical rollers, an outer ring with spherical raceway and two inner ring raceways. The inner rings consist of cylindrical and tapered bores. At DMAG, we offer varieties of designs for different industrial applications at most cost-effective prices.



Diameters Range

Bearing Series	Bore Range
21300 Series	φ20 - φ110
22200 Series	φ25 - φ1000
22300 Series	φ40 - φ1000
23000 Series	φ100 - φ1600
23100 Series	φ100 - φ1500
23200 Series	φ90 - φ1000
24000 Series	φ100 - φ1600
24100 Series	φ100 - φ1500
Vibration Screen Series	φ50 - φ180
Single Row Sealed Series	φ25 - φ120
BS Series	φ25 - φ120
Split Series	φ1.0000 - φ3.6250
Insert Series	φ80 - φ230
Cement Mixer Series	φ100 - φ120