
IBC Full Complement Cylindrical Roller Bearings

IBC Full Complement Cylindrical Roller Bearings are ring guided Cylindrical Roller Bearings. They are suitable for particularly compact designs.

As these bearings have the largest possible number of rolling elements, they can meet extremely high radial load carrying capacity and high rigidity. They cannot achieve the high speeds that are possible when using cylindrical roller bearings with cage.

Depending on application ATCoat is recommended thus service lifetime can be increased.

Full Complete Cylindrical Roller Bearings are available in single and double row designs.