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H 936349-TIMKEN KONISK RULLELEJE INDERRING MED RULLER

High quality tapered roller bearing inner ring (Cone) from the worlds leading manufacturer Timken. The tapered roller bearing was invented by Henry Timken was uniquely designed to manage both thrust and radial loads and have continuously been improved to perfection by the company, now offering the widest range in the world. As an undisputed world number one Timken offers several performance enhancing features such as customized geometries, engineered surfaces and market leading hardening methods

Basic dimensions

| | | |
|--------------------|--------|----|
| Width [B] | 79.38 | mm |
| Inner diameter [d] | 168.28 | mm |

Other data

| | | |
|--------------------------------|--------|----|
| Backing diameter cone BF [db] | 218.00 | mm |
| Backing diameter cone FF [da] | 192.40 | mm |
| Cage clearance to cone BF [Aa] | 17.50 | mm |
| Cage clearance to cone FF [Ab] | 10.40 | mm |