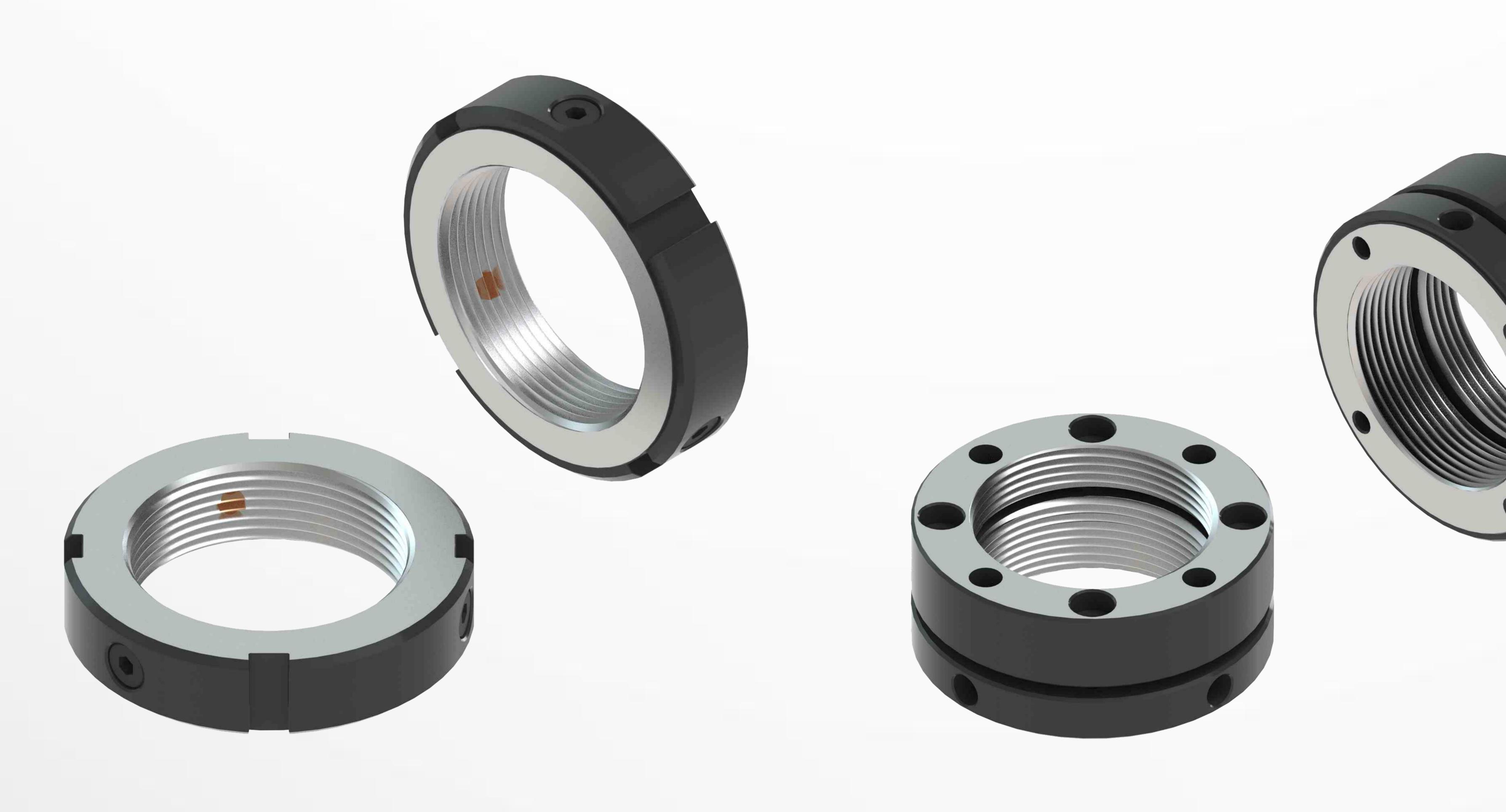
A. NAIRSONS INDUSTRIES (INDIA)

PRECISION LOCKNUTS



ZIM SERIES

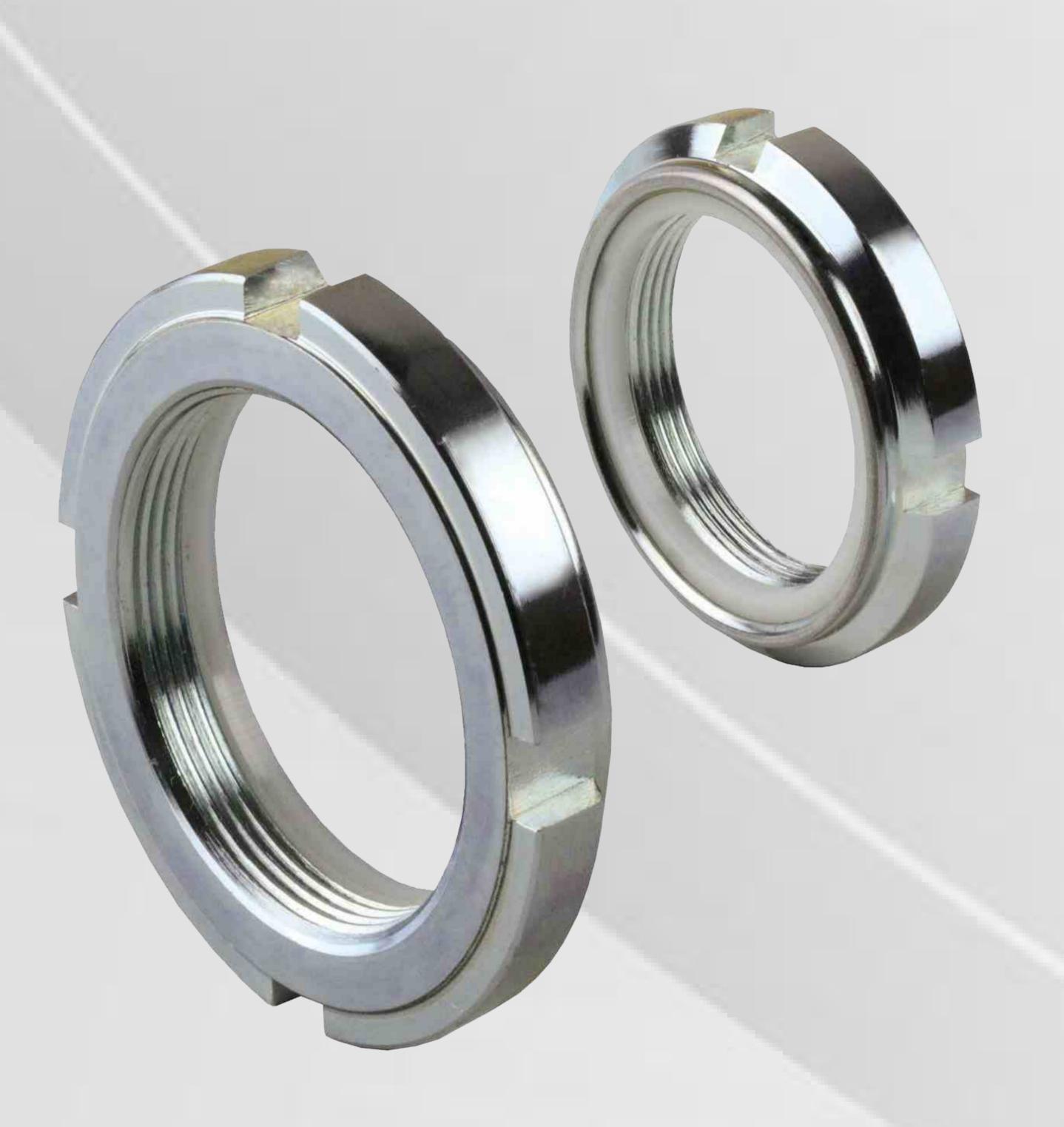




KMT SERIES



KMFE SERIES







N/AN SERIES

SINCE 1968





HYDRAULIC LOCKNUTS HMV SERIES











REDUCE BEARINGS MOUNTING & DISMOUNTING TIME

Mounting bearings on tapered seating can be a difficult and time-consuming job.

What is Hydraulic Locknut? How it is Mount/Dismount on Bearings?

KT HYDRAULIC LOCKNUTS are solution for all your **Mounting/Dismounting need for Bearings.**

It is a nut that helps Bearings, Adapter sleeves, Withdrawal sleeves assembling and disassembling much easier to load. Decreases time to mount or dismount bearings, hence increasing bearing life by insuring proper installation and removal. It uses a manual hydraulic pump to execute heavy duty making the assembling and disassembling time shorter compared to traditional methods using the spanner and the hammer.

Using Hydraulic Forces to insure proper "Seating" of the Bearing onto the shaft. Bearing is first hydraulically pressed onto the shaft to a specified pressure (PSI). Then a dial indicator along with additional hydraulic pressure is used to measure the "Seating".