

Cages

GMN ball bearing components are continuously being optimized by ongoing development efforts to further improve their technical characteristics.

Due to their outstanding characteristics, cage types TA and TXM exhibit exceptional performance with respect to speed, load capacity, and service life.

TA Cage





Material

Laminated phenolic resin

Phenolic resin with fine mesh cotton webbing

Permissible operating temperature 120°C

Cage guidance on outer ring

Fabrication machining

Application

for S, SM, KH series general purpose

Characteristics

low friction coefficient, for oil and grease lubrication