KOYO 22264RK spherical roller bearings

How do you find the KOYO 22264RK spherical roller bearings 7.847-8 in thread size: specification? Manufacturers 9-27/32 in D Online Free check□

thread size:7.847-8 inslot depth:8.2 mmD9-27/32 inlock washer or locking device part number:W40face diameter:9.156 inseries:ANoverall nut width:1-3/16 inmaterial:Steellock nut type:For Lock Washerslot width:18.67 mmG199.314 mmThreads per inch8d1232.562 mmd3 max.250.165 mmB30.429 mmb18.669 mmh8.204 mmAxial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40Locking deviceW 40		
D9-27/32 inlock washer or locking device part number:W40face diameter:9.156 inseries:ANoverall nut width:1-3/16 inmaterial:Steellock nut type:For Lock Washerslot width:18.67 mmG199.314 mmThreads per inch8d1232.562 mmd3 max.250.165 mmB30.429 mmh8.204 mmAxial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40	thread size:	7.847-8 in
lock washer or locking device part number:W40face diameter:9.156 inseries:ANoverall nut width:1-3/16 inmaterial:Steellock nut type:For Lock Washerslot width:18.67 mmG199.314 mmThreads per inch8d1232.562 mmd3 max.250.165 mmB30.429 mmb18.669 mmh8.204 mmAxial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40	slot depth:	8.2 mm
face diameter:9.156 inseries:ANoverall nut width:1-3/16 inmaterial:Steellock nut type:For Lock Washerslot width:18.67 mmG199.314 mmThreads per inch8d1232.562 mmd3 max.250.165 mmB30.429 mmb18.669 mmh8.204 mmAxial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40	D	9-27/32 in
series:ANoverall nut width:1-3/16 inmaterial:Steellock nut type:For Lock Washerslot width:18.67 mmG199.314 mmThreads per inch8d1232.562 mmd3 max.250.165 mmB30.429 mmh8.204 mmAxial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40	lock washer or locking device part number:	W40
overall nut width:1-3/16 inmaterial:Steellock nut type:For Lock Washerslot width:18.67 mmG199.314 mmThreads per inch8d1232.562 mmd3 max.250.165 mmB30.429 mmb18.669 mmh8.204 mmAxial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40	face diameter:	9.156 in
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slot width: 18.67 mm G 199.314 mm Threads per inch 8 d1 232.562 mm d3 max. 250.165 mm B 30.429 mm b 18.669 mm h 8.204 mm Axial load carrying capacity, static 760 kN Mass lock nut 4.11 kg	material:	Steel
G199.314 mmThreads per inch8d1232.562 mmd3 max.250.165 mmB30.429 mmb18.669 mmh8.204 mmAxial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40	lock nut type:	For Lock Washer
Threads per inch8d1232.562 mmd3 max.250.165 mmB30.429 mmb18.669 mmh8.204 mmAxial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40	slot width:	18.67 mm
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d3 max. 250.165 mm B 30.429 mm b 18.669 mm h 8.204 mm Axial load carrying capacity, static 760 kN Mass lock nut 4.11 kg Associated spanner TMFN 30-40	Threads per inch	8
B30.429 mmb18.669 mmh8.204 mmAxial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40	d1	232.562 mm
b 18.669 mm h 8.204 mm Axial load carrying capacity, static 760 kN Mass lock nut 4.11 kg Associated spanner TMFN 30-40	d3 max.	250.165 mm
h 8.204 mm Axial load carrying capacity, static 760 kN Mass lock nut 4.11 kg Associated spanner TMFN 30-40	В	30.429 mm
Axial load carrying capacity, static760 kNMass lock nut4.11 kgAssociated spannerTMFN 30-40	b	18.669 mm
Mass lock nut4.11 kgAssociated spannerTMFN 30-40	h	8.204 mm
Associated spanner TMFN 30-40	Axial load carrying capacity, static	760 kN
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Locking device W 40	Associated spanner	TMFN 30-40
	Locking device	W 40