



Auto Timing Belt Tensioner Pulley VKM77500

XYB BEARINGS[®] as a professional high quality Auto Timing Belt Tensioner Pulley VKM77500 manufacturer, you can rest assured to buy Auto Timing Belt Tensioner Pulley VKM77500 from our factory and we will offer you the best after-sale service and timely delivery.. Automobile timing belt tensioner pulley used for DAIHATSU Charade Part Number VKM77500, 1350587102 [XTN1504]

Product Description

VEHICLE	Model	Engine	Power	Year
DAIHATSU	DAIHATSU FEROZA Soft Top (F300)			1988/10-1999/12
DAIHATSU	DAIHATSU CHARADE IV (G200, G202)			1993/01-2000/09
DAIHATSU	DAIHATSU APPLAUSE I (A101, A111)			1989/06-1997/07
DAIHATSU	DAIHATSU CHARADE III (G100, G101, G102)			1987/01-1993/07
DAIHATSU	DAIHATSU GRAN MOVE (G3)			1996/10-
DAIHATSU	DAIHATSU CHARADE IV Saloon (G203)			1993/03-
DAIHATSU	DAIHATSU FEROZA Hard Top (F300)			1988/10-1999/12
DAIHATSU	DAIHATSU TERIOS (J1)			1997/05-2006/10
DAIHATSU	DAIHATSU HIJET Box (S85)			1992/12-
DAIHATSU	DAIHATSU APPLAUSE II (A101)			1997/07-2000/05
DAIHATSU	DAIHATSU CHARADE III Saloon (G102)			1987/01-1993/07

High quality Auto Timing Belt Tensioner Pulley VKM77500 made in China. XYB BEARINGS[®] is an professional Automobile timing belt tensioner pulley used for DAIHATSU Charade Part Number VKM77500, 1350587102 [XTN1504] manufacturer, factory and supplier in China. We have been specialized in auto parts for many years. Our products have a good price advantage and cover most of the European and American markets. We look forward to becoming your long-term partner in China.



XYB Automobile Tensioner Pulley [XTN1504] Parameter Outer Diameter [mm]: 50 Width [mm]: 27 Weight [kg]: 0.26 Tensioner Pulley Actuation: Manual

Automobile timing belt tensioner pulley used for DAIHATSU Charade Part Number VKM77500, 1350587102 [XTN1504]



Application

Features:

a)Tensioner pulley bearing is single row radial ball bearing.

b)Heat stabilized rings, special grease, a seal and retainer.

c)High precision technology and material to long-time life.

d)To provide belt with tension while transferring drive force from crankshaft, preventing belt slippage.

e)More than 300 hours life test on the test bench for tensioner of passenger vehicles.

f)More than 600 hours life test on the test bench for tensioner of commercial vehicles.

g)Our tensioner pulley and tensioner bearings begin with the XTN prefix.