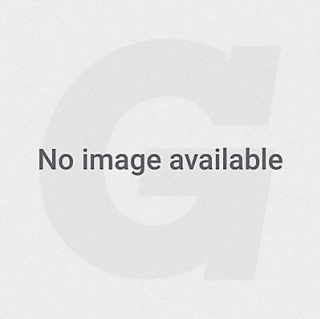


BOSTON GEAR Speed Reducer Twin Shaft, 34K146

Item **25EII38919** Mfr. Model **F71340KB5H6T1**

Product Details

Item Reference: **34K146**	Width (in): **1**
Brand: **BOSTON GEAR**	Height (in): **1**
Weight (lb): **8**	Harmonization Code: **8483405010**
Length (in): **1**	

Product Description

Speed Reducer Twin Shaft Input Connection Type F-Standard Quill Flange Gear Type Worm Output Shaft Type Keyed Maximum Output Speed 43.8 RPM Motor Frame Designation 56C NEMA Base to Center 2.94 in Gear Ratio 40 1 Maximum Input Horsepower 0.31 hp Maximum Output Torque 307 in-lb Mounting Orientation Horizontal AGMA Gear Class Class 2 Housing Material Cast Iron Efficiency 69 Percent Service Class Class II Application Material Handling Conveyors Bearing Type Tapered Roller Color Gray