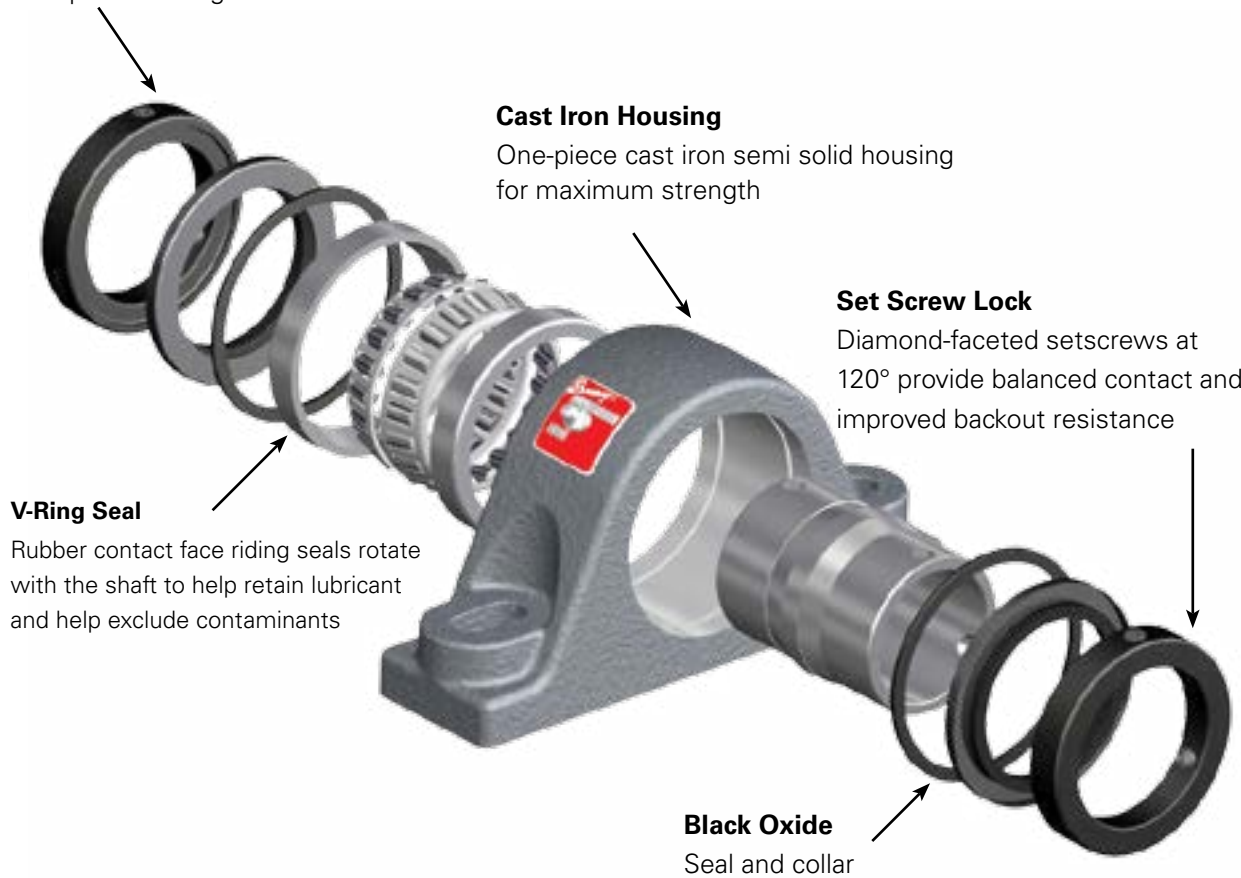


*Browning*<sup>®</sup>

# BROWNING<sup>®</sup> E920 TAPERED ROLLER BEARING

## Dual Steel Lock Collars

Act as flingers for additional protection against contaminants



## Cast Iron Housing

One-piece cast iron semi solid housing for maximum strength

## Set Screw Lock

Diamond-faceted setscrews at 120° provide balanced contact and improved backout resistance

## V-Ring Seal

Rubber contact face riding seals rotate with the shaft to help retain lubricant and help exclude contaminants

## Black Oxide

Seal and collar

The Browning E290 mounted tapered roller bearing with Type E dimensions elevates the standard type E unit. With diamond-faceted set screws, rotating contact seals, and black oxide-finished components, you don't have to settle for just another Type E.

**REGAL**<sup>®</sup>

## COMPETITIVE COMPARISON

	Seal Types	Seal Mount	Setscrew Angle	Setscrew Type	Seal Treatment	Collar Treatment
<b>Browning® E920</b>	<b>Contact</b>	<b>Race-Mounted, rotates with shaft</b>	<b>120°</b>	<b>Diamond Faceted</b>	<b>Black Oxide</b>	<b>Black Oxide</b>
Dodge® Type E	Contact	Housing Mount, Stationary	65°	Cup Point	N/A	Paint
Timken® Type E	Contact	Housing Mount, Stationary	65°	Cup Point	N/A	Paint
Moline Type E	Contact	Housing Mount, Stationary	65°	Cup Point	N/A	Black Oxide
Royersford™	Contact	Housing Mount, Stationary	120°	Cup Point	N/A	Black Oxide

## QUICK INTERCHANGE GUIDE

		Brand				
		Browning®	Dodge®	Timken®	Moline	Royersford™
Series	PBE	P2B-E	E-P2B-TRB	19321	20-02	
	PBFE	P4B-E	E-P4B-TRB	19341	20-04	
	FBE	F4B-E	E-4BF-TRB	19331	20-05	
	TUE	WSTU-E	E-TU-TRB	19351	20-07	
	Take-up Frames					
XX-XXT1000	CPXXX	QMTFXXX	-	-		



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**APPLICATION CONSIDERATIONS**

The proper selection and application of power transmission products and components, including the related area of product safety, is the responsibility of the customer. Operating and performance requirements and potential associated issues will vary appreciably depending upon the use and application of such products and components. The scope of the technical and application information included in this publication is necessarily limited. Unusual operating environments and conditions, lubrication requirements, loading supports, and other factors can materially affect the application and operating results of the products and components and the customer should carefully review its requirements. Any technical advice or review furnished by Regal Beloit America, Inc. and/or its affiliates ("Regal") with respect to the use of products and components is given in good faith and without charge, and Regal assumes no obligation or liability for the advice given, or results obtained, all such advice and review being given and accepted at customer's risk.

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