



OBSOLETE DESIGN



REPLACEMENT

May 3rd 2013: PRODUCT STATUS NOTIFICATION – DualVee® SWI Series Wheels

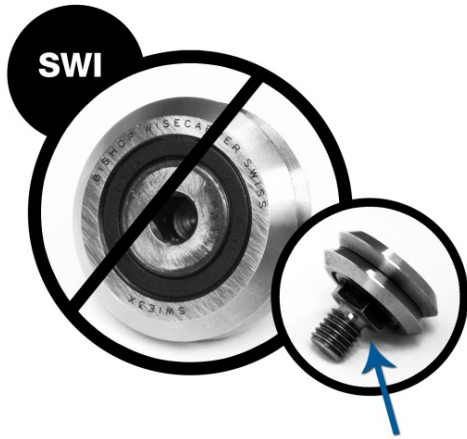
Bishop-Wisecarver Corporation is informing you of the obsolescence of several components from the DualVee® Integral Studded Wheel product line.

Upon depletion of inventory the following products will be obsolete:

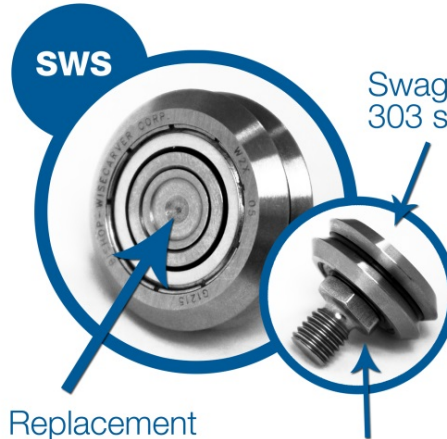
BWC Product Line	Obsolete Stock Code	Product Description
DualVee	SWIC1	Integral Studded Wheel Size 1 Concentric Shielded
	SWIC1X	Integral Studded Wheel Size 1 Concentric Sealed
	SWIE1	Integral Studded Wheel Size 1 Eccentric Shielded
	SWIE1X	Integral Studded Wheel Size 1 Eccentric Sealed
	SWIC2	Integral Studded Wheel Size 2 Concentric Shielded
	SWIC2X	Integral Studded Wheel Size 2 Concentric Sealed
	SWIE2	Integral Studded Wheel Size 2 Eccentric Shielded
	SWIE2X	Integral Studded Wheel Size 2 Eccentric Sealed
	SWIC3	Integral Studded Wheel Size 3 Concentric Shielded
	SWIC3X	Integral Studded Wheel Size 3 Concentric Sealed
	SWIE3	Integral Studded Wheel Size 3 Eccentric Shielded
	SWIE3X	Integral Studded Wheel Size 3 Eccentric Sealed

To support your application needs, alternative replacements have been identified:

BWC Product Line	Obsolete Stock Code	Replacement Stock Code	Replacement Product Description
DualVee	SWIC1	SWSC1A	Swaged Studded Wheel Size 1 Concentric Shielded
	SWIC1X	SWSC1XA	Swaged Studded Wheel Size 1 Concentric Sealed
	SWIE1	SWSE1A	Swaged Studded Wheel Size 1 Eccentric Shielded
	SWIE1X	SWSE1XA	Swaged Studded Wheel Size 1 Eccentric Sealed
	SWIC2	SWSC2XA	Swaged Studded Wheel Size 2 Concentric Seal/Shield
	SWIC2X		
	SWIE2	SWSE2XA	Swaged Studded Wheel Size 2 Eccentric Seal/Shield
	SWIE2X		
	SWIC3	SWSC3XA	Swaged Studded Wheel Size 3 Concentric Seal/Shield
	SWIC3X		
	SWIE3	SWSE3XA	Swaged Studded Wheel Size 3 Eccentric Seal/Shield
	SWIE3X		



Key differences noted below (inches/mm)



Replacement **does not** include the installation hex

Swaged stud is now 303 stainless steel

Same assembly wrench can be used

Key differences for the replacement design are listed below:

The assembly wrench will apply to both the obsolete and replacement versions. Product features which are not listed will remain the same.

	Product Feature	Obsolete SWI Version	Replacement SWS Version
Size 1	Stud Material	AISI 52100 Carbon Steel	SAE 303 Stainless Steel
	Mounting Hex	12mm (0.4724")	11.11mm (0.4375")
	Assembly Wrench	BAW1	
Size 2	Stud Material	AISI 52100 Carbon Steel	SAE 303 Stainless Steel
	Stud Attachment	Integral	Swaged
	Mounting Hex	14mm (0.5511")	14.29mm (0.5625")
	Eccentric Offset	0.76mm (0.030")	0.97mm (0.038")
	Installation Hex	6mm	—
	Assembly Wrench	BAW2	
Size 3	Stud Material	AISI 52100 Carbon Steel	SAE 303 Stainless Steel
	Stud Attachment	Integral	Swaged
	Mounting Hex	19mm (0.748")	19.05mm (0.750")
	Installation Hex	8mm	—
	Assembly Wrench	BAW3	

**Questions? Please contact your local representative or
Bishop-Wisecarver Corporation customer service at 1.888.580.8272**