

Product Change Notification

S15 (1.5") Non-Metallic Pump Universal Flange Update

Issue Date: 03/06/2020

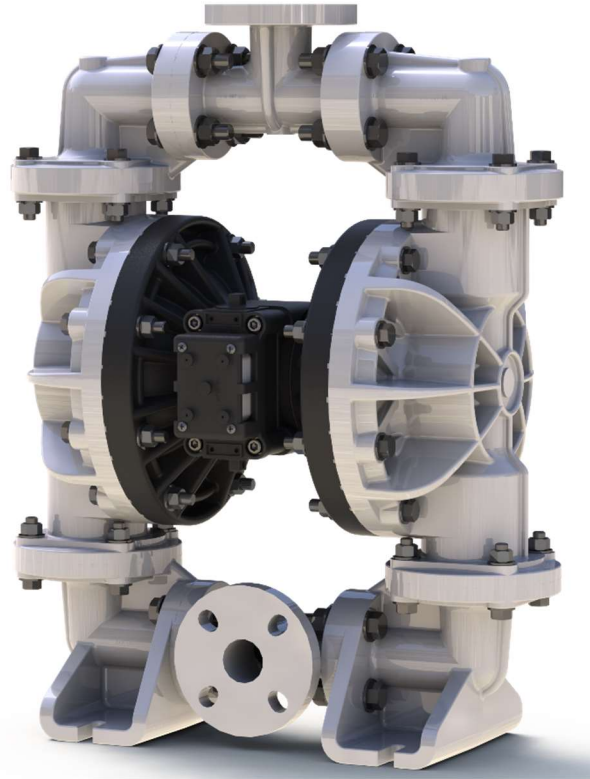
Effective Date: 03/09/2020

Change Overview:

All SANDPIPER S15 (1 ½") Non-Metallic pumps equipped with either ANSI or DIN flanges will be transitioning to a "Universal ANSI/DIN Flange" that will work on both flange types.

Benefits:

This update improves the pumps connection flexibility for use in different applications while reducing complexity and the number of different ANSI/DIN flange pump models by half.



Pumps Affected:

All SANDPIPER S15 (1 ½") Non-Metallic pumps equipped with either ANSI or DIN flanges. This includes all polypropylene, conductive polypropylene and PVDF/KYNAR pumps.

PLEASE NOTE:

- Review the below reference chart for specific model # transitions and current anticipated timing.
 - Model #'s will be updating. The 10th digit in the model number reflects the porting configuration of the pump.
 - "A" = ANSI Flange
 - "D" = DIN Flange
 - "U" = Universal Flange
 - For example, a S15B3K1K1AS000. will transition to a S15B3K1K1US000.



800 North Main Street, Mansfield, Ohio 44902

TRANSITION DATE	PUMP MATERIAL	CURRENT FLANGE TYPE	CURRENT / OLD MODEL #	NEW UNIVERSAL FLANGE MODEL #
April 1, 2020	Polypropylene	ANSI	S15B3P1P1AS000.	S15B3P1P1US000.
		ANSI	S15B3P1PPAS000.	S15B3P1PPUS000.
		ANSI	S15B3P1PPAS0E1.	S15B3P1PPUS0E1.
		ANSI	S15B3P1PPAS0E3.	S15B3P1PPUS0E3.
		ANSI	S15B3P1PPAS0E4.	S15B3P1PPUS0E4.
		ANSI	S15B3P1PPAS0E5.	S15B3P1PPUS0E5.
		ANSI	S15B3P1PPAS0E7.	S15B3P1PPUS0E7.
		ANSI	S15B3P1PPAS0P0.	S15B3P1PPUS0P0.
		ANSI	S15B3P1PPAS0P2.	S15B3P1PPUS0P2.
		ANSI	S15B3P1PPAS0SB.	S15B3P1PPUS0SB.
		ANSI	S15B3P1PPAS0SP.	S15B3P1PPUS0SP.
		DIN	S15B3P1PPDS000.	S15B3P1PPUS000.
		ANSI	S15B3P2P1AS000.	S15B3P2P1US000.
		ANSI	S15B3P2PPAS000.	S15B3P2PPUS000.
		ANSI	S15B3P2PPAS0E4.	S15B3P2PPUS0E4.
		ANSI	S15B3P2PPAS0P0.	S15B3P2PPUS0P0.
		ANSI	S15B3P2PPAS0SB.	S15B3P2PPUS0SB.
		DIN	S15B3P2PPDS000.	S15B3P2PPUS000.
		ANSI	S15B3PBP1AS000.	S15B3PBP1US000.
		ANSI	S15B3PBPPAS000.	S15B3PBPPUS000.
		ANSI	S15B3PBPPAS0E4.	S15B3PBPPUS0E4.
		DIN	S15B3PBPPDS000.	S15B3PBPPUS000.
		ANSI	S15B3PCPPAS000.	S15B3PCPPUS000.
		DIN	S15B3PCPPDS000.	S15B3PCPPUS000.
		ANSI	S15B3PGPPAS000.	S15B3PGPPUS000.
		DIN	S15B3PGPPDS000.	S15B3PGPPUS000.
		DIN	S15B3PGPPDS0SP.	S15B3PGPPUS0SP.
		ANSI	S15B3PMPPAS000.	S15B3PMPPUS000.
		ANSI	S15B3PNPPAS000.	S15B3PNPPUS000.
		ANSI	S15B3PNPPAS0SB.	S15B3PNPPUS0SB.
		DIN	S15B3PNPPDS000.	S15B3PNPPUS000.
		ANSI	S15B3PUPPAS000.	S15B3PUPPUS000.
		ANSI	S15B3PVPPAS000.	S15B3PVPPUS000.
		ANSI	S15B3PZP1AS000.	S15B3PZP1US000.
		ANSI	S15B3PZPPAS000.	S15B3PZPPUS000.

TRANSITION DATE	PUMP MATERIAL	CURRENT FLANGE TYPE	CURRENT / OLD MODEL #	NEW UNIVERSAL FLANGE MODEL #
April 1, 2020	Conductive Polypropylene	ANSI	S15B3C1PCAS000.	S15B3C1PCUS000.
		ANSI	S15B3C1PCAS600.	S15B3C1PCUS600.
		DIN	S15B3C1PCDS000.	S15B3C1PCUS000.
		DIN	S15B3C1PCDS600.	S15B3C1PCUS600.
		ANSI	S15B3C2PCAS000.	S15B3C2PCUS000.
		ANSI	S15B3C2PCAS600.	S15B3C2PCUS600.
		ANSI	S15B3C2PCAS7A2.	S15B3C2PCUS7A2.
		DIN	S15B3C2PCDS000.	S15B3C2PCUS000.
		DIN	S15B3C2PCDS600.	S15B3C2PCUS600.
		ANSI	S15B3CBPCAS000.	S15B3CBPCUS000.
		ANSI	S15B3CMPCAS600.	S15B3CMPCUS600.
		ANSI	S15B3CZPCAS600.	S15B3CZPCUS600.
		DIN	S15B3CZPCDS600.	S15B3CZPCUS600.
March 9, 2020	PVDF / KYNAR	ANSI	S15B3K1K1AS000.	S15B3K1K1US000.
		ANSI	S15B3K1KPAS000.	S15B3K1KPUS000.
		ANSI	S15B3K1KPAS0P0.	S15B3K1KPUS0P0.
		DIN	S15B3K1KPDS000.	S15B3K1KPUS000.
		ANSI	S15B3K2KPAS000.	S15B3K2KPUS000.
		ANSI	S15B3K2KPAS0P0.	S15B3K2KPUS0P0.
		DIN	S15B3K2KPDS000.	S15B3K2KPUS000.
		ANSI	S15B3KBKPAS000.	S15B3KBKPUS000.
		DIN	S15B3KBKPD000.	S15B3KBKPUS000.
		ANSI	S15B3KCKPAS000.	S15B3KCKPUS000.
		ANSI	S15B3KGKPAS000.	S15B3KGKPUS000.
		DIN	S15B3KGKPD000.	S15B3KGKPUS000.
		ANSI	S15B3KNKPAS000.	S15B3KNKPUS000.
		ANSI	S15B3KZKPAS000.	S15B3KZKPUS000.

Containment Duty Versions				
TRANSITION DATE	PUMP MATERIAL	CURRENT FLANGE TYPE	CURRENT / OLD MODEL #	NEW UNIVERSAL FLANGE MODEL #
TBD* as inventory depleted	Polypropylene	ANSI	S15B3P3PPAV000.	S15B3P3PPUV000.
		ANSI	S15B3P3PPAV0P0.	S15B3P3PPUV0P0.
		ANSI	S15B3P4PPAD000.	S15B3P4PPUD000.
		ANSI	S15B3P4PPAV000.	S15B3P4PPUV000.
		ANSI	S15B3P6PPAD000.	S15B3P6PPUD000.
		ANSI	S15B3P6PPAE000.	S15B3P6PPUE000.
		ANSI	S15B3P6PPAE0P0.	S15B3P6PPUE0P0.
		ANSI	S15B3P6PPAV000.	S15B3P6PPUV000.
		ANSI	S15B3P6PPAV0P0.	S15B3P6PPUV0P0.
	PVDF / KYNAR	ANSI	S15B3K3KP AE000.	S15B3K3KPUE000.
		ANSI	S15B3K4KPAV000.	S15B3K4KPUV000.
		ANSI	S15B3K6KPAE000.	S15B3K6KPUE000.
		ANSI	S15B3K6KPAV000.	S15B3K6KPUV000.



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Parts Affected:

S15 Non-Metallic Universal Flange Service Parts Transition:				
Material	Current Flange Type	Current Part #	New Universal Part #	Transition Timing to Universal
Poly	DIN	518.197.552 E	518.228.552	4/1/2020
	ANSI	518.197.552		
Conductive Poly	DIN	518.197.557 E	518.228.557	4/1/2020
	ANSI	518.197.557		
PVDF / Kynar	DIN	518.197.520 E	518.228.520	3/9/2020
	ANSI	518.197.520		

FOR CONTAINMENT DUTY VERSION:				
Material	Current Flange Type	Current Part #	New Universal Part #	Transition Timing to Universal
Poly	DIN	518.198.552 E	518.229.552	TBD*
	ANSI	518.198.552		
Conductive Poly	DIN	n/a	n/a	n/a
	ANSI	n/a		
PVDF / Kynar	DIN	518.198.520 E	518.229.520	TBD*
	ANSI	518.198.520		

*TBD as inventory is depleted

Pricing Changes: None

If you have any questions, please contact Bryan Grabowski at 419.526.7243 or bgrabowski@idexcorp.com