

To: Distributers Attn: To Whom It May Concern Date: August 6, 2015

Dear Sir,

We appreciate your daily sales activities and cooperation to PISCO.

Information about changing nut materials for bulkhead type models

We are going to execute following changes on nut materials for a part of bulkhead type models, due to components commonalization aimed to improve production efficiency.

We apologize the inconvenience caused by this change but hope you understand and welcome our new product. Sincerely Yours,

1. Subject models

WNut size : Models using M12×1, M14×1, M16×1, M20×1, M22×1.

Tube Fitting Mini Series		Main Block Series	Small Vacuum Regulator Series	Vacuum Pad	
Bulkhead Union		Bulkhead Reducer	(RVV) All models	VPA, VPC, VPD V	VPHC
PM6M□、PM1/4M□		(MKR) All Size	Ex. No Pressure	Sponge, Oval: All Size	All
		-	Indication	Except Above:Some Size	Size
				Ex.VPC	
※□: -C ⇒Clean-room package, -UC ⇒Ultra-sonic clean wash, W ⇒Light gray spec W-C ⇒Light gray &Clean-room package (remains blank for standard specification)				<u> </u>	
Vacuum Cylinder	L	ight Coupling Series	Ball Valve Series		
All Models		15, E7 Series	Bulkhead Union Straight	Vacuum Pad Long Stroke Series	
(VSPE)	So	cket, Bulkhead Series	(BVM)		
			Bulkhead Union Elbow(BVLM)	(VPC, VPD) All Models	3
la w th	CPS1	5M-8B、CPS15M-8W、 CPSE7M-6	All Size	Ex. VPD	
			Ex.BVM		
	Ex.CP	S15M-8B	DE		

 $Hexagon flat-to-flat(Screw type: unified screw{model code with U at the end})$ is not subjected.

Special options and special made items based on above models are subject to the material change.

☆For details about subject models for vacuum pad, please refer to the attached sheet.

2. Changes

Change in the nut material for bulkhead type models. XAppearance and dimension will not change.

Brass (Electroless nickel plating) is changed to carbon steel (Trivalent chromate treating).



3. Date of execution Stocks will be changed sequentially from September 2015. Order items will be changed from production 1st of September 2015.

Please make inquiries to following sales office.

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