## Part Number Update

Bulletin No: PNU-125

Effective Date: Sept. 15, 2008 Can

8 Cancels: N/A



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## Subject: Bendix® AD-IS® / AD-IP® Air Dryer Purge Valve Assembly Replacement Kits

The following kits have been obsoleted and superseded with the replacement kits listed. Once current stock of the obsolete kits is depleted, only their replacement kits will be available.





AD-IS<sup>®</sup> Air Dryer

AD-IP® Air Dryer

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EverFlow<sup>™</sup> air dryer modules





AD-IP<sup>®</sup> Drop-in style air dryer

1.1214

Original Kit Piece Number	Configuration / Installation	Replacement Kit Piece Number
800404 Purge Valve Assembly Kit for climate conditions above -40°C (-40°F)	AD-IS <sup>®</sup> / AD-IP <sup>®</sup> Air Dryer	K022105
	AD-IS <sup>®</sup> / AD-IP <sup>®</sup> EverFlow <sup>™</sup> air dryer modules AD-IP <sup>®</sup> Drop-In Air Dryer	K031560*
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5017687 Arctic Purge Valve Assembly Kit for climate conditions between -40°C to -50°C (-40°F to -58°F)	AD-IS® / AD-IP® Air Dryer	K031559
	AD-IS <sup>®</sup> / AD-IP <sup>®</sup> EverFlow <sup>™</sup> air dryer modules AD-IP <sup>®</sup> Drop-In Air Dryer	K031561*
5009650 Purge Valve Assembly Kit for climate conditions above -40°C (-40°F)	AD-IP <sup>®</sup> Air DryerDischarge Line Unloader	K031562
5017682 Arctic Purge Valve Assembly Kit for climate conditions between -40°C to -50°C (-40°F to -58°F)	AD-IP® Air DryerDischarge Line Unloader	K031563
5003547 Purge Valve Maintenance Kit for climate	Purge valve maintenance kits will no longer be offered. Select the appropriate purge valve assembly kit from those shown above that best matches your application.	
conditions above -40°C (-40°F)		
5017683 Arctic Purge Valve Maintenance Kit for climate conditions between -40°C to -50°C (-40°F to -58°F)		

\* Available Q1 2009