
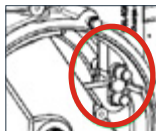


PRODUCT COMPARISON

DMN-WESTINGHOUSE's promise is to provide future-proof value. This is why our experts continuously monitor the performance of our products in practice, including in the context of customer feedback and emerging new technologies and practices. Such new technologies offer new possibilities – and this potential urged DMN-WESTINGHOUSE to update and improve the existing plug diverter valve (the PTD-II), culminating in the launch of the PTD plug diverter valve in the first quarter of 2025. This comparison sheet was written for the DMN-WESTINGHOUSE sales force, to give a quick overview of the differences between the PTD-II and the PTD and explain the differences and advantages clearly to potential customers.



TYPE DESCRIPTION PTD-II	TYPE DESCRIPTION PTD
SEAL <ul style="list-style-type: none"> Static seal with terminal box Inflatable seal with terminal box 	SEAL <ul style="list-style-type: none"> Static seal without terminal box Inflatable seal with terminal box
SEAL PLACEMENT <ul style="list-style-type: none"> Silicone seal requires glueing after replacing 	SEAL PLACEMENT <ul style="list-style-type: none"> Silicone belly seal stays in seal groove due to its shape (no glue required)
PLUG POSITION INDICATOR (INLINE-DIVERT) <ul style="list-style-type: none"> On one side 	PLUG POSITION INDICATOR (INLINE-DIVERT) <ul style="list-style-type: none"> On both sides
CONNECTION PNEUMATIC ACTUATOR TO PLUG <ul style="list-style-type: none"> 2 circlips (prone to damage and loss) Plug can be removed in position Both end covers don't need to be removed for easy removal of plug 	CONNECTION PNEUMATIC ACTUATOR TO PLUG <ul style="list-style-type: none"> 1 lock plate (can be removed with screwdriver) Plug can be removed in any position Both end covers don't need to be removed for easy removal of plug 
END COVER O-RING <ul style="list-style-type: none"> O-ring can fall out when cover is dissambled 	END COVER O-RING <ul style="list-style-type: none"> O-ring is fixed tight in groove; does not fall out during installation
SENSOR CONNECTION <ul style="list-style-type: none"> Standard position sensors with cable 	SENSOR CONNECTION <ul style="list-style-type: none"> Standard position sensors with connectors
	STAINLESS STEEL INSERTS IN BODY <ul style="list-style-type: none"> To prevent damage when push-off bolts are used to remove cover
	RED CAP <ul style="list-style-type: none"> Red end cap on pneumatic cylinder: cleaner with no areas for product rentention
	OPTION 'READY FOR INFLATABLE SEAL' <ul style="list-style-type: none"> The PTD has this option to convert a static version smoothly to an inflatable version, after which only a pneumatic upgrade kit and inflatable seals are required