

## Fuel Box-Style Cartridges

Width		Length		Height		Item No	Part Description	Efficiency @ Micron	Primary Application
IN	MM	IN	MM	IN	MM				

Fuel Box-Style Cartridges									
2.64	67	4.38	111	2.59	66	<b>P552387</b>	FUEL BOX PRIMARY	99% @ 22	GMC 25010487
2.83	72	4.61	117	2.46	62	<b>P550955</b>	FUEL BOX PRIMARY	99% @ 22	GMC 6.2 DIESEL, STANADYNE 23775
2.83	72	4.62	117	2.46	62	<b>P556285</b>	FUEL BOX PRIMARY	99% @ 10	THERMOKING 116285
2.83	72	4.62	117	2.46	62	<b>P556286</b>	FUEL/WATER SEPARATOR BOX	99% @ 30	THERMOKING 116286
2.83	72	4.62	117	2.46	62	<b>P557264</b>	FUEL/WATER SEPARATOR BOX	99% @ 30	THERMOKING 117264
3.28	83	6.31	160	2.64	67	<b>P551049</b>	FUEL BOX PRIMARY	99% @ 22	GMC V8-379, STANADYNE 27611
3.71	94	4.95	126	3.15	80	<b>P551130</b>	FUEL BOX PRIMARY	99% @ 22	JOHN DEERE AR50041, STANADYNE 20014
3.71	94	5.04	128	3.28	83	<b>P556745</b>	FUEL BOX PRIMARY	99% @ 22	JOHN DEERE AR86745, STANADYNE 26667
3.71	94	4.95	126	3.34	85	<b>P559803</b>	FUEL BOX PRIMARY	99% @ 22	CAT 8N-9850, STANADYNE 21167



P550955



P551049



P551130



P552387



P556285



P556286



P556745



P557264



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