

## LS Rails vs Injectors and Intakes

Master compatibility chart for selection of LS rails with different intake types. Use this chart to find the hardware kit for installing respective rails and injectors on the specific intake manifold.

STEP 1 Intake Configuration	STEP 2 Use Rail Type	STEP 3 Injector Type	STEP 4 Injector Length (mm)	STEP 5 Select Hardware Kit*
Stock LS1 / LS6 Intake	56-100 (LS1)	ID725, 1000	48	A
		ID850, 1050X, 1350X, 1700(X), 2000, 2600	48	A
		Siemens Dek a 60 lb/hr	60 (OE length)	B
		Siemens Dek a 80 lb/hr	60 (OE length)	B
		Siemens Dek a 80 lb/hr	60 (OE length)	B
Stock LS2 Intake	45-100 (LS3)	ID725, 1000	48 (OE length)	F
		ID850, 1050X, 1300(X), 1700(X) ID2000, 2600		
		Siemens Dek a 60 lb/hr	60	I
		Siemens Dek a 80 lb/hr	60	I
Stock LS3 / L99 / L76 Intake	45-100 (LS3)	ID725,1000	48	I
		ID850, 1050X, 1300(X), 1700(X) ID2000, 2600	34 (OE length)	C
		Siemens Dek a 60 lb/hr	48	I
		Siemens Dek a 80 lb/hr	no fitment	
		Siemens Dek a 80 lb/hr	no fitment	
Stock LS7 Intake	77-100 (LS7)	ID725, 1000	48	E
		ID850, 1050X, 1300(X), 1700(X) ID2000, 2600	34 (OE length)	D
		Siemens Dek a 60 lb/hr	48	E
		Siemens Dek a 80 lb/hr	no fitment	
		Siemens Dek a 80 lb/hr	no fitment	
Stock LSA / LS9 Magnuson Heartbeat LSA / LS9	41-100 (LS9)	ID725, 1000	no fitment	
		ID850, 1050X, 1300(X), 1700(X) ID2000, 2600	34 (OE length)	H
		Siemens Dek a 60 lb/hr	no fitment	
		Siemens Dek a 80 lb/hr	no fitment	

<b>Fast LSXr 102 LS1 / LS2 / LS6</b> <b>Fast LSXr 102 LS3 / L99 / L67</b> <b>Fast LSXr 102 LS7</b>	<b>45-100 (LS3)</b>	ID725, 1000	48 (OE LS2)	<b>F</b>
		ID850, 1050X, 1350X, 1700(X), 2000, 2600	48 (OE LS2)	<b>F</b>
			34 (OE LS3, LS7)	<b>K</b>
		Siemens Dek a 60 lb/hr	60 (OE LS1, LS6)	<b>G</b>
Siemens Dek a 80 lb/hr				
<b>MSD</b> <b>Atomic Airforce LS7</b> <b>#2701</b>	<b>77-100 (LS7)</b>	ID725, 1000	<b>no fitment</b>	
		ID850, 1050X, 1300(X), 1700(X) ID2000, 2600	34 (OE length)	<b>J</b>
			Siemens Dek a 60 lb/hr	<b>no fitment</b>
		Siemens Dek a 80 lb/hr		
<b>Fast 92mm</b> <b>Fast LSX 92mm LS1 / LS2 / LS6</b>	<b>56-100 (LS1, LS6)</b>	ID725, 1000	48 (OE LS2)	<b>A</b>
		ID 1050X, 1350X, 1700(X), 2000, 2600	34 (OE)	<b>L</b>
			48	<b>A</b>
		Siemens Dek a 60 lb/hr	60 (OE LS1, LS6)	<b>B</b>
Siemens Dek a 80 lb/hr				