

## CRANKS — BB SHELL COMPATIBILITY CHART

RF Spindle Diameter	RF Spindle code (Length in brackets)	BSA 68/73mm	BB92 BB89.5	BB30 68/73 mm	PF30 68/73 mm	392 EVO	BSA 83mm	BB107 BB104.5	PF30 83mm	BSA 100mm	BB124 BB121.5	PF30 100mm	BSA 120mm	BB144 BB141.5	PF30 120mm
30mm	NextSL Turbine Cinch	<b>/</b>	<b>/</b>	*	<b>/</b>	<b>/</b> *	<b>/</b>	<b>/</b>	<b>✓</b>	~	<b>/</b>	<b>/</b>	~	<b>/</b>	\
	SixC Atlas Cinch	<b>/</b>	<b>/</b>	*	<b>/</b>	*	<u> </u>	<b>/</b>	<u> </u>	×	×	×	×	×	×
24mm EXI	Ride Evolve Æffect	~	<b>/</b>	~	<b>/</b>	×	×	×	×	~	<b>/</b>	<b>/</b>	~	~	<b>/</b>
	Atlas Respond Chester	~	<b>✓</b>	~	~	×	~	~	~	~	~	<b>/</b>	×	×	×

Crank compatibility with BBs is subject to spindle type. Please refer to Raceface chain line and Q-factors compatibility table for more information. \*BB not currently supplied by Raceface.