

Duratrax® Performance Tires 3.8" Monster Truck (MT) Specifications Chart

Description	Surface	Compound	Wheel Color	Wheel Diameter	Wheel Offset	Drive Hex	Outside Diameter	Width	Fitment	SKU
Bandito MT	On-Road	Sport (CS)	black	3.8"	0	17mm	6.5"	4.0"	E-Maxx Front/Rear GP Revo 3.3 Front/Rear HPI Savage XL Front/Rear HPI Savage X 4.6 Front/Rear HPI Savage Flux HP Front/Rear	DTXC3574
Bandito MT	On-Road	Sport (CS)	chrome	3.8"	0	17mm	6.5"	4.0"		DTXC3575
Bandito MT	On-Road	Sport (CS)	black	3.8"	1/2"	17mm	6.5"	4.0"	E-Revo Front/Rear Summit Front/Rear T-Maxx 3.3 Front/Rear	DTXC3576
Bandito MT	On-Road	Sport (CS)	chrome	3.8"	1/2"	17mm	6.5"	4.0"		DTXC3577
Lockup MT	Off-Road	Sport (CS)	black	3.8"	0	17mm	6.5"	4.1"	E-Maxx Front/Rear GP Revo 3.3 Front/Rear HPI Savage XL Front/Rear HPI Savage X 4.6 Front/Rear HPI Savage Flux HP Front/Rear	DTXC3578
Lockup MT	Off-Road	Sport (CS)	chrome	3.8"	0	17mm	6.5"	4.1"		DTXC3579
lockup MT	Off-Road	Sport (CS)	black	3.8"	1/2"	17mm	6.5"	4.1"	E-Revo Front/Rear Summit Front/Rear T-Maxx 3.3 Front/Rear	DTXC3580
Lockup MT	Off-Road	Sport (CS)	chrome	3.8"	1/2"	17mm	6.5"	4.1"		DTXC3581
Six Pack MT	Off-Road	Sport (CS)	black	3.8"	0	17mm	6.5"	4.1"	E-Maxx Front/Rear GP Revo 3.3 Front/Rear HPI Savage XL Front/Rear HPI Savage X 4.6 Front/Rear HPI Savage Flux HP Front/Rear	DTXC3582
Six Pack MT	Off-Road	Sport (CS)	chrome	3.8"	0	17mm	6.5"	4.1"		DTXC3583
Six Pack MT	Off-Road	Sport (CS)	black	3.8"	1/2"	17mm	6.5"	4.1"	E-Revo Front/Rear Summit Front/Rear T-Maxx 3.3 Front/Rear	DTXC3584
Six Pack MT	Off-Road	Sport (CS)	chrome	3.8"	1/2"	17mm	6.5"	4.1"		DTXC3585
Hatchet MT	Off-Road	Sport (CS)	black	3.8"	0	17mm	6.5"	4.1"	E-Maxx Front/Rear GP Revo 3.3 Front/Rear HPI Savage XL Front/Rear HPI Savage X 4.6 Front/Rear HPI Savage Flux HP Front/Rear	DTXC3586
Hatchet MT	Off-Road	Sport (CS)	chrome	3.8"	0	17mm	6.5"	4.1"		DTXC3587
Hatchet MT	Off-Road	Sport (CS)	black	3.8"	1/2"	17mm	6.5"	4.1"	E-Revo Front/Rear Summit Front/Rear T-Maxx 3.3 Front/Rear	DTXC3588
Hatchet MT	Off-Road	Sport (CS)	chrome	3.8"	1/2"	17mm	6.5"	4.1"		DTXC3589