

POWRi Hoosier Tire Specifications - Open Wheel				
Micro	Front	Left Rear	Right Rear	Durometer
	D12 & D15	RD12 & RD15	RD12, RD15, RD20 & ASCS2	
National Midget	Front	Left Rear	Right Rear	
	D12, D15	D12 & RD12	SP3	
Non-Wing Sprint	Front	Left Rear	Right Rear	
	85/8.0-15 D15, D20, D23	(2023) - D12A	D15A, Medium & RaceSaver	
		15.0/90 to 15.0/96 -15 H12, H15	(2023) H15 Replaced with D15A	
		(2023) - D12A Replaces RD12 & H12		
410 Wing Sprint	Front	Left Rear	Right Rear	
	85/8.0-15 D12, D15, D20	(2023) - D12A	(2023) - 105/16.0 D15A & Medium	
		15.0/90 to 15.0/96 -15 H12, H15	Prior to 2023 - 105/16.0 H15, H20 Medium	
		(2023) - D12A Replaces RD12 & H12	(2023) - D15A Replaces H15	
			RaceSaver - Minimum Durometer 45	
RaceSaver Sprint	Front	Left Rear	Right Rear	
	85/8.0-15 D12, D15, D20	Any tire with Minimum Durometer 35	RaceSaver - Minimum Durometer 45	
Quarter Midget	Front	Left Rear	Right Rear	
	33.0/5.0-6 NY1	34.5/6.5-6NY1	32.0/4.5-5 D20 & 32.0/4.5-5 D20 SH	
POWRi Hoosier & American Racer Tire Specifications - StockMod				
	Front	Left Rear	Right Rear	
Late Model	LM 30 or NLMT-3	LM 30 or NLMT-3	LM40, NLMT-4	
Super Stock	8 or 10-Inch asphalt take Offs, KK704 American Racer (No mixing American Racer & Asphalt take off's)			50
B-Mod	American Racer G60-15 KK704 (Short, Tall or X Tall)			50
Midwest Mod	American Racer G60-15 KK704 (Short, Tall or X Tall) & 8 inch asphalt take offs (No Mixing American Racer & Asphalt Take Off's)			50
Pure Stock	American Racer G60-15 KK704 (Short, Tall or X Tall) & 8 inch asphalt take offs (No Mixing American Racer & Asphalt Take Off's)			50
Hornet	OEM unaltered13,14,15 or 16 inch diameter DOT passanger tires, minnimum 55 series M,N,P,Q,R,S,T & H speed rated tires			
Tires may be grooved & siped No tire doping				

2024 Removed the follwing Late Model Tires - Front & Left Rear Tires - LM20, NLMT-2 & WRS-2 D55
2024 Removed the follwing Late Model Tires - LM30, NLMT-3 & WRS-2 D55
2024 Added take offs to Super Stocks, Midwest Mod & Pure Stock

ASCS	
Right Rear	105x16.0-15 Medium
Left Rear	96 or smaller