

GENERAL TIRE

2026 ARCA TIRE SPECIFICATIONS

Speedway Codes (12.0/28.0R15)

Bristol	LS	RS	Chicagoland	LS	RS
	1013	2262		1117	2468
	Circumference 87"	88 1/2"		Circumference 87 1/4"	88 1/2"
	Air Pressure Outer/Inner	LF 22# RF 44/59# LR 22# RR 40/55#		Air Pressure Outer/Inner	LF 28/43# RF 53/68# LR 28/43# RR 50/65#
Daytona	LS	RS	Iowa	LS	RS
	1485	2642		1013	2262
	Circumference 87 7/8"	88 1/2"		Circumference 87"	88 1/2"
	Air Pressure Outer/Inner	LF 35/50# RF 55/70# LR 35/50# RR 50/65#		Air Pressure Outer	LF 18# RF 36# LR 18# RR 34#
Kansas	LS	RS	Michigan	LS	RS
	1117	2468		1117	2468
	Circumference 87 1/4"	88 1/2"		Circumference 87 1/4"	88 1/2"
	Air Pressure Outer/Inner	LF 30/45# RF 52/67# LR 30/45# RR 50/65#		Air Pressure Outer/Inner	LF 28/43# RF 54/69# LR 28/43# RR 50/65#
Phoenix	LS	RS	Rockingham	LS	RS
	1013	2262		1013	2280
	Circumference 87"	88 1/2"		Circumference 87"	88 1/2"
	Air Pressure Outer	LF 18# RF 35# LR 18# RR 33#		Air Pressure Outer/Inner	LF 23/38# RF 48/63# LR 23/38# RR 46/63#
Talladega	LS	RS	Pocono	LS	RS
	1485	2642		1013	2262
	Circumference 87 7/8"	88 1/2"		Circumference 87"	88 1/2"
	Air Pressure Outer/Inner	LF 35/50# RF 55/70# LR 35/50# RR 50/65#		Air Pressure Outer/Inner	LF 23/38# RF 38/53# LR 23/38# RR 36/51#

Inner Liner cold inflation should be at least 15 PSI above the cold tire inflation.

Road Course	11.0/28R15	Radials	Road Course	11.0/28R15	Radials
Circumference-88 3/4"			Circumference-88 3/4"		
Lime Rock	LF 28#	RF 28#	Watkins Glen	LF 32#	RF 30#
Tire Code 44	LR 24#	RR 24#	Tire Code 44	LR 26#	RR 26#

11.0/28R15 Radials			No Inner Liners Used		
Circumference-Left Side 87 1/2" Right Side 88 3/4"					
Berlin	LF 16#	RF 29#	Elko	LF 16#	RF 32#
27L/44R	LR 16#	RR 29#	27L/44R	LR 16#	RR 30#
LOR/Hickory	LF 18#	RF 32#	Madison	LF 18#	RF 36#
27L/44R	LR 18#	RR 30#	27L/44R	LR 18#	RR 34#
Salem	LF 21#	RF 37#	Toledo	LF 18#	RF 33#
27L/44R	LR 21#	RR 35#	27L/44R	LR 18#	RR 31#

Dirt Tracks	(11.0/88-15)	Bias Ply	Springfield	LF 18#	RF 22#
DuQuoin	LF 18#	RF 24#	45L/70R Dirts	LR 18#	RR 22#
45L/70R Dirts	LR 16#	RR 24#			

- Nitrogen replacement procedure:**
- (1) Deflate outer chamber completely.
 - (2) Reduce inner chamber to **no less than 15#**
 - (3) Inflate inner to recommended pressure.
 - (4) Inflate outer to recommended pressure.

All Pressures are COLD Starting Recommended.
All Subject to Change.
Check with General Tire at each Event.
REV 12/7/22

Nashville-Flat Rock

27's	44's
LF 16#	RF 32#
LR 16#	RR 30#