

Shoreline Model Raceways
(Class Rules)

Class		Nextel	IRL	Sports Car	Enduro
Cars		Scalextric 1997 - 2002 NASCAR, Scalextric 2005 - 2007 NASCAR	Scalextric IRL	Any plastic or resin body for any production vehicle. Exceptions are LMP and NASCAR style cars which are NOT allowed.	Stock closed wheel, sportsracing prototypes (LMP, GTP, Can Am, GT1, Group C) and street and racing sportscars
General					
Total Car Weight					
Min.		3.20 oz.	Stock Only!		No minimum
HRS		n/a	n/a	3.00 oz.	n/a
TransAm		n/a	n/a	No minimum	n/a
"Experimental"		n/a	n/a	No minimum	n/a
Max.		No maximum	Stock Only!	No maximum	No maximum
Body Weight		n/a	Stock Only!	0.85 oz. minimum (except Scalextric TransAm Mustang or Camaro); if required, weight must be added above the belt line	n/a
Width (max.)		2.505"	Stock	Tires inside body or "1 washer rule" when using Slot.it style "hub" wheels (see notes below)	Front and rear tires must be inside body
Modifications					
Chassis					
Type					
Stock		Yes	Yes	Yes	Yes
Inline		Yes	Yes	Yes	Yes
Sidewinder		Yes	n/a	Yes	Yes
Slot.it HRS		Not allowed	n/a	Yes	Not allowed
Slot.it HRS 2		Not allowed	n/a	Yes	Not allowed
Other Non-stock		Not allowed	Not allowed	Yes (plastic or wood only)	Not allowed
4WD		Not allowed	Not allowed	Not allowed	Yes
Lighten (e.g. drill holes)		Not allowed	Not allowed	Yes	Not allowed
Sand motor pod		n/a	n/a	Yes	Yes
Strengthen/repair		Yes	Not allowed	Yes	Yes
Motor					
Stock		Yes - Scalextric Mabuchi 18K	Yes - Scalextric Mabuchi 18K	Yes - FLY/Scalextric end bell motor	Yes (less/equal 26K)
Aftermarket		Not allowed	Not allowed	Not allowed	Yes
Open can or modify?		Not allowed	Not allowed	Not allowed	Not allowed
Glue to Chassis?		Yes	Yes	Yes	Yes
Relocate in Chassis?		Not allowed	Not allowed	Not allowed	Not allowed
Tires (Front)					
Type					
Silicone		Yes	Not allowed	Yes (except F1 style - all mfr's)	Yes (except F1 style - all mfr's)
Rubber		Yes	Stock tires ONLY!	Yes (except F1 style - all mfr's)	Yes (except F1 style - all mfr's)
Foam		Not allowed	Not allowed	Not allowed	Not allowed
Brand		*** Any stock or aftermarket brand (must declare brand/model if asked) ***	Stock tires ONLY!	*** Any stock or aftermarket brand (must declare brand/model if asked) ***	*** Any stock or aftermarket brand (must declare brand/model if asked) ***
Traction Compounds		Not allowed	Not allowed	Not allowed	Not allowed
"O" ring tires?		Not allowed	Not allowed	Not allowed	Not allowed
Nail Polish (or similar)		Yes	Not allowed	Yes	Yes
Front Wheels / Axle					
Wheel Type					
Stock		Yes (Original Car Only)	Stock plastic ONLY!	Yes (Original Car Only)	Yes (Original Car Only)
Slot.it		Yes	Not allowed	Yes (except F1)	Yes (except F1)
SlotLine		Yes	Not allowed	Yes	Yes
NSR		Not allowed	Not allowed	Not allowed	Not allowed
Other		Not allowed	Not allowed	Not allowed	Not allowed
Free Wheeling Allowed		Yes	Not allowed	Yes	Yes
Secure front axle		Yes	Yes	Yes	Yes
SCC Adjustable axle blocks		Yes	Not allowed	Yes	Not allowed
Scale appearance req'd?		Yes	Yes (must be stock wheels / axle)	Yes	Yes
"O" ring wheels?		Not allowed	Not allowed	Not allowed	Not allowed
Axle		Stock, drill blank or hollow	Stock ONLY!	Stock, drill blank or hollow	Stock, drill blank or hollow
Tires (Rear)					
Type					
Silicone		Yes	Yes	Yes (F1 Tires on Scaley Camaro/Mustang Only)	Yes (including ST1425)
Rubber		Yes	Yes	Yes (F1 Tires on Scaley Camaro/Mustang Only)	Yes (except F1 style - all mfr's)
Foam		Not allowed	Not allowed	Not allowed	Not allowed
Brand			*** Any aftermarket tires (must declare brand/model if asked) ***		
Traction Compounds		Not allowed	Not allowed	Not allowed	Not allowed
Rear Wheels / Axle					
Wheel Type					
Stock		Yes (Original Car Only)	Stock plastic ONLY!	Yes (Original Car Only)	Yes (Original Car Only)
Slot.it		Yes	Not allowed	Yes (F1 Wheels on Scaley Camaro/Mustang Only)	Yes (including F1)
SlotLine		Yes	Not allowed	Yes	Yes
NSR		Not allowed	Not allowed	Not allowed	Not allowed
Other		Not allowed	Not allowed	Not allowed	Not allowed
Scale appearance req'd?		Yes	Yes (must be stock wheels / axle)	Yes	Yes
Tires/Wheels Under Fenders?		N/A (see Max. Allowable Width)	N/A	N/A (see Max. Allowable Width)	Yes
Axle		Stock, drill blank or hollow	Stock ONLY!	Stock, drill blank or hollow	Stock, drill blank or hollow
Gears					
Spur					
Stock		Yes	N/A	Yes	Yes
Slot.it		Yes - 19mm only	Not allowed	Yes - 18 or 19mm	Yes - 18 or 19mm
Other		Not allowed	Not allowed	Not allowed	Not allowed
Anglewinder					
Stock		Not allowed	Not allowed	Yes	Yes
Slot.it		Not allowed	Not allowed	Yes	Yes
Other		Not allowed	Not allowed	Not allowed	Not allowed

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Class	Nextel	IRL	Sports Car	Enduro
Crown				
Stock	Yes	Stock plastic ONLY!	Yes	Yes
Slot.it	Yes (Aluminum or Brass)	Not allowed	Yes (Aluminum or Brass)	Yes (Aluminum or Brass)
Other	Not Allowed	Not allowed	Not allowed	Not allowed
Pinion				
Stock	Yes	Stock plastic ONLY!	Yes	Yes
Slot.it	Yes	Not allowed	Yes	Yes
Other (incl. Scalextric Sport Plus)	Not Allowed	Not allowed	Not allowed	Not allowed
Ratios	Any with allowed gears	Stock Only	Any with allowed gears	Any with allowed gears
Bushing				
Type				
Nylon/Plastic	Yes	Stock Nylon/plastic ONLY!	Yes	Yes
Bronze	Yes	Not allowed	Yes	Yes
Ball Bearing	Not allowed	Not allowed	Not allowed	Not allowed
Other	Not allowed	Not allowed	Not allowed	Not allowed
Glue to Chassis?	Yes	Yes	Yes	Yes
Align bushings?	Yes	Not allowed	Yes	Yes
Elongate bushing carrier to change distance between motor shaft and axle?	Not allowed	Not allowed	Not allowed	Not allowed
Counterbore?	Yes	Not allowed	Yes	Yes
Magnet				
Min.	Not allowed	Not allowed	Not allowed	Not allowed
Max.	Not allowed	Not allowed	Not allowed	Not allowed
Lead Weight				
Amount	As required	Limited to same size (LxWxH) as stock magnet	As required	As desired (optional)
Placement	No restrictions; however, must not touch racing surface when applied to underside of chassis (leading edge must be covered with tape to prevent accidental damage to racing surface)	Restricted to same mounting position as the stock magnet	No restrictions; however, must not touch racing surface when applied to underside of chassis (leading edge must be covered with tape to prevent accidental damage to racing surface)	No restrictions; however, must not touch racing surface when applied to underside of chassis (leading edge must be covered with tape to prevent accidental damage to racing surface)
Interior				
Stock	Yes	Yes	Yes	Yes
Lightweight	Yes	Not allowed	Yes	Not allowed
Driver Required?	Yes (2D or 3D)	Yes (Stock - 3D)	Yes (2D or 3D)	Yes (Stock - 3D)
Guide				
Stock	Yes	Yes	Yes	Yes
Aftermarket	Yes	Not allowed	Yes	Yes
Trimming/shaping/sanding	Yes	Sanding only	Yes	Yes
Braids				
Stock	Yes	Yes	Yes	Yes
Aftermarket	Yes	Yes	Yes	Yes
Lead Wires				
Stock	Yes	Yes	Yes	Yes
Aftermarket	Yes	Not allowed	Yes	Yes
Body				
Windshield				
Stock	Yes	n/a	Yes	Yes
Required?	Yes	n/a	Yes	Yes
Remove excess not showing?	Yes	n/a	Yes	Yes
Non-stock	Not allowed	n/a	Not allowed	Not allowed
Enlarge wheel openings?	Yes (for proper wheel clearance)	n/a	Yes (for proper wheel clearance)	Yes (for proper wheel clearance)
Eliminate interference with chassis?	Yes (minimal amount)	Not allowed	Yes (minimal amount)	Yes (minimal amount)
Alterations				
Lower?	Not allowed (see note #2 regarding newer Taurus)	Not allowed	Yes	Not allowed
Change Center of Gravity?	Not allowed	Not allowed	Yes	Not allowed
Lighten?	No (except minimal amount for wheel & chassis clearance)	Not allowed	No (except minimal amount for wheel & chassis clearance)	No (except minimal amount for wheel & chassis clearance)
Race Format				
Format (determined by race host)				
Timed			Yes	
Fixed Laps			Yes	
# Heats				
Timed			Each racer runs 1 heat per lane	
Fixed Laps			Each racer runs 1 or 2 heats per lane (determined by race host)	
Track calls			Determined by race host	
Tiebreaker (fixed lap format)				
	1) Number of 1st, 2nd, 3rd, etc. 2) Head on 1st, 2nd, 3rd, etc. 3) If still tied, same place awarded to each			
Points	180, 170, 165, 160, 155, 150, 146, 142, etc. (points double for races > 20 mins.)	???	???	???
Notes:				
1)	1 Washer Rule" - You may use a standard size Slot.it "hub" wheel (x 8 or x 10) with one small washer between the rim and chassis OR a standard size Slot.it "hubless" wheel setup with multiple washers not to exceed width of comparable "hub" wheel setup.			
2)	Taurus #17 (latest release) and #97 Sharpie front body posts may be trimmed 1/32" - body may not be "slammed"			