PRO-LINE

7/29/08

APPLICATION CHART 2008

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1:8 BUGGY

KITS

PRODUCTS

Tires

Part #	Description	Compounds ▲ XTR ● M2 ■ M3
9012-00	Road Rage	●
9014-00/01/02	Crime Fighter	▲ ● ■
9020-01	Knuckles 2.0	●
9021-00	Badlands	▲
9022-00	MOAB	●
9023-01/02	Inside Job	● ■
9024-01	Step-Up	●
9025-00/01/02	Bow-Tie	▲ ● ■
9026-00/01/02	Hole Shot	▲ ● ■

Wheels

2655-02/03/04	Velocity Dish
2671-02/04	Wabash
2702-02/03/04	Velocity V2

Bodies

3192-00	Crowd Pleazer 2.0
3208-00	Crowd Pleazer 2.0
3214-00	Crowd Pleazer 2.0
3232-00	Crowd Pleazer 2.0
3260-00	Crowd Pleazer 2.0
3265-00	Crowd Pleazer 2.0
3279-00	Crowd Pleazer 2.0
3282-00	Crowd Pleazer 2.0

PROTOform

1494-00	HARDDRIVE

Accessories

6034-03	23mm Hex Adaptor
6118-00	1:8 Low Pro Air Filter Assembly

	Associated RC8	CEN Matrix	Duratrax Raze	Jammin X1-CR	Kyosho MP777 SP2	Losi 8ight	Mugen MBX5/MBX5-R	OFNA/HoBao Hyper 8/8.5	OFNA/HoBao Hyper 9	Sportwerks Mayhem	Sportwerks Turmoil	XRay XB8	XRay XB808	XTM X-Terminator 2
9012-00														
9014-00/01/02														
9020-01														
9021-00														
9022-00														
9023-01/02														
9024-01														
9025-00/01/02														
9026-00/01/02														
2655-02/03/04														
2671-02/04														
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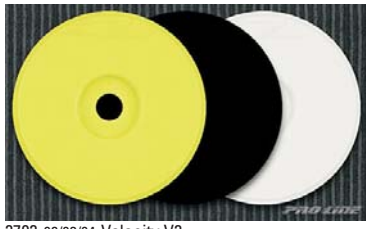
3282-00														
1494-00														
6034-03														
6118-00														

Compounds ▲ XTR ● M2 ■ M3

TRACK CONDITIONS

	Hard Packed / Blue Groove	Hard Packed / Light Dust	Medium Packed / Moist	Medium Packed / Loamy	Loamy	Clay	All-Terrain	Asphalt	Sand
9012-00								●	
9014-00/01/02	▲●■	▲●■	▲●			▲●			
9020-01	●								
9021-00					▲		▲		
9022-00							●		
9023-01/02	●■					●■			
9024-01			●	●	●				
9025-00/01/02	▲●■	▲●■	▲●			▲●			
9026-00/01/02	▲●	●■		●■		●■			

9026-00/01/02 Hole Shot



2702-02/03/04 Velocity V2

6118-00 1:8 Low Pro Air Filter Assembly

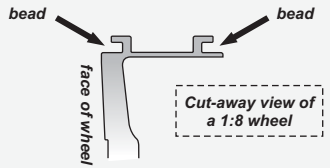
3282-00 Crowd Pleazer 2.0
fits XRay XB808

1494-00 HARDDRIVE
fits Losi 8ight

Gluing Instructions

1:8 Tire Prep

- For best tire mounting results, remove any flashing from the tire bead (this is the portion of the tire that will sit in the bead of the rim).
- Clean bead of tire with alcohol for best adhesion.
- Place foam inside tire and mount on wheel
- Wrap a thick rubber band around the tire close to the edge of the bead to be glued to hold tire against wheel.



1:8 Tire Gluing Instructions

- Lift up the bead of the tire so that the bead of the wheel is exposed (do not remove the tire bead from wheel).
- Place a drop of glue between tire and wheel ensuring that the glue travels the complete depth of the bead.
- Repeat process around wheel until entire bead has been glued.
- Once tire is glued, lift bead off tire checking for any unglued areas, add additional glue if necessary.

Tire Care & Tips

- To ensure the full life of your foam inserts, do not expose to any type of moisture. Moisture will cause the foam to breakdown and tear in most cases. Vent both wheels and tires to allow dirt to escape. To do this use a leather punch or scissors and cut two diamond shaped holes on opposite ends of the tire.
- When running on loamy or soft conditions, rotate tires front to back for optimum performance.
- When running on hard-packed, blue-groove type conditions, do not rotate tires as a sharp edge on this type of surface tends to cause a skating type sensation.
- For extended rubber freshness, store tires out of sunlight and in a sealable sandwich bag.
- For bearing longevity and optimum track performance, a balanced tire is recommended, just as in full-scale racing. To do this, we recommend using some type of R/C Propeller balancer and modeling clay. Balance once the tire is mounted and glued.

TREAD PATTERN RESPONSE

All-Around Bite | Forward Bite | Side Bite | Tire Rotation