





Physical Properties

Ball Weight	Radius of Gyration	Differential		1622	<u>Colors</u>	<u>Fragrances</u>
16#	2.53	.040		(ma)	Orange/Purple Red/Blue	Creamsicle Raspberry
15#	2.55	.038	GILERIT	TROPICAL	*Black/Silver	Coco-rum Banana
14#	2.58	.035			Coverstock:	Reactor™ Pearl
13#	2.68	.018		All and a second	Weight Block:	Turbine™ Core
12#	2.70	.021			Ball Finish: Logos:	1500-grit Polished Storm, CG, Oval Bol Heat
Suggested Cleaner: Reacta Shine™ Reactive Ball Cleaner/Polish. Cleaning should be done after <u>every</u> bowling session.					Durometer: Flare Potential:	74-76 2"-3" (Medium-Low)

Resultace Method

Black/Silver features the Reactor Hybrid coverstock

Resurfacing: Follow the steps below to take the ball back to "out of the box" condition. Items needed: 500-grit Abralon[®], a Grey Scotch-Brite™ Pad, Storm[®] Step Two™ Polish, a ball spinner and water. All sanding should be done on four sides of the ball. Side one - center of grip up, flip the ball 180 degrees for side two, turn 90 degrees for side three, and flip another 180 degrees for side four.

- 1. Using the 500-grit Abralon[®] pad, sand the ball for 15 seconds on each side.
- 2. Using the Grey Scotch-Brite™ pad, sand the ball for 40 seconds on each side.
- 3. Using the Storm Step #2, polish the ball on two sides for 15 seconds on each side.

Turbine[™] Core

To touch up the surface, skip step #1 and use step #2 and #3 only. Storm suggests using step #2 and #3 from above, every 20-30 games. Use all steps every 60-80 games. This will keep the surface of the ball more consistent, resulting in greater longevity and a more consistent reaction of your new Storm bowling ball.