



## **Super Duty Flexible Aluminum Alloy Scoop**

8 Times Stronger and More Flexible 25% More Wear-Resistant (.125 Thickness)

## The Bull Features:

- Over 1 year in testing and development
- · Back-saving handle design
- · Limited lifetime warranty
- Made in Lancaster County, PA, USA

THE BULL .125 THICKNESS

OTHERS

.101 THICKNESS

8X MORE FLEXIBLE THAN OTHER NATIONAL BRANDS!\*

THE BULL

**OTHERS** 

\*Using 725 lb. compression test

## 14x30 SS Bull Scoop Shovel With Stainless Steel Wear Strip

UPC # 7-49644-14305-5 Mfg. #14305

Weight 6.125 lbs. Width 15" Length 49"

## 14x36 SS Bull Scoop Shovel With Stainless Steel Wear Strip

UPC # 7-49644-14365-9 Mfg. #14365

Weight 6.25 lbs. Length 53"

14x40 SS Bull Scoop Shovel With Stainless Steel Wear Strip

Mfg. #14405 UPC # 7-49644-14405-6

Weight 6.37 lbs. Length 57" Width 15"

The flex test was done in a machine shop on a mechanical metal press. Each shovel was forced to "flex" under 725 lbs. of pressure from its normal form onto a 4.5" opening repeatedly until a crack developed in the shovel. The number of times the shovel "flexed"

before developing a crack was recorded. The process was then continued until the shovel reached total failure (the crack grew until the shovel was useless). This point was recorded as well.



- At a 4.75 inch opening, the Bull Scoop shovel went 11,000 repetitions, then 60,000 repetitions at a 4.5 inch opening before a crack developed.
- The national brand leader of scoop shovels broke at 1400 repetitions.
- The Bull Scoop was 40 times more flexible than any of the national brands.
- There is no shovel close to this quality on the market today.
- The Bull Scoop with the stainless wear strip lasted over 10 times longer than the standard shovel.
- . The practically indestructible poly D-grip handle is made of the same material used to make car bumpers.

These pictures are examples of the shovels at the first failure levels

Width 15"



