

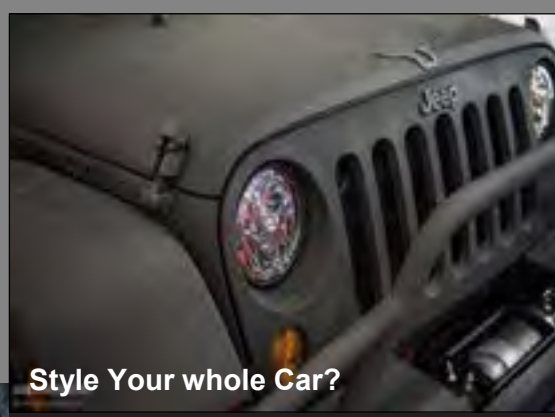


Waterproof Seal & Protect – Enhanced With Self-Cleaning Nano-Technology

# PAINT-ON “**RUBBER**” CAR STYLING

For All Metal, Plastic, Aluminum, .....

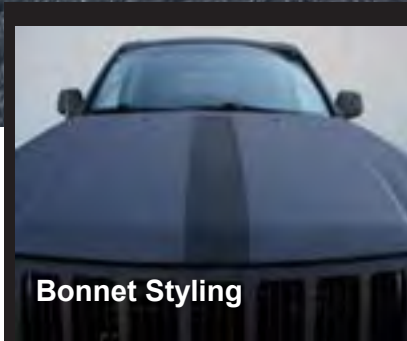
*Spray on..  
Brush on..  
Roll on..  
anything,  
anytime.*



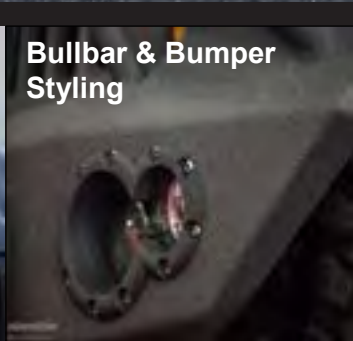
Style Your whole Car?



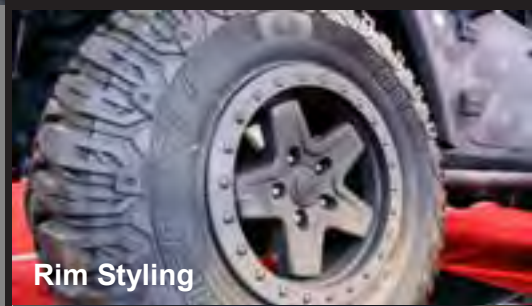
- NO VOC
- NO Spray Booth Necessary
- NO Special Equipment Needed
- Water Clean-up



Bonnet Styling



Bullbar & Bumper Styling



Rim Styling



Grill Styling



Barge Styling

Because Bullyliner is made from Recycled tyres, its like lining the surface with car tyres .

## Advantages of Bully Rubber Coating

- Non-Slip even when wet
- UV & Oil Resistant
- Rust Protection
- Sound Damping
- Dent Resistant
- Flexible
- Water Based
- Easy, Spray, brush Roll On Applied
- Eco Friendly



Waterproof Seal & Protect - New State-of-the-Art NANO Technology

Made from  
**Recycled Tires**  
Technology



## BONDS TO:

- **Metal**
- **Plastic**
- **Aluminum**
- **Fiber Glass**
- **Chrome**
- **Virtually any surface!**

For detailed application instructions visit:  
[www.bullyliner.com.au](http://www.bullyliner.com.au)

### Enhanced with Self-Cleaning Nano-Technology

30 million tires are scraped each year in the U.S. alone. One 4 Litre of Bullyliner™ Rubber Coating recycles over 1kg of tires from our landfills putting it back into good use!

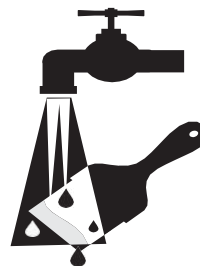
**Easy to Apply:** (For detailed instructions visit [www.bullyliner.com](http://www.bullyliner.com).)



#### Roll & Brush-on Application

For Best Results use:  
1/4" nap Micro Fiber rollers  
& Regular house paint brushes  
(Available at the paint department)

#### Easy clean



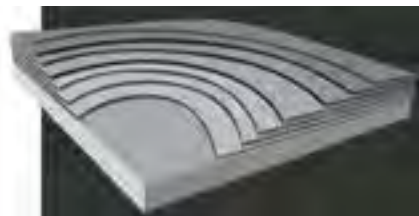
with water



#### Spray-on Application

Available separately is  
Bully Spray Gun  
specifically for this product.  
(For details, see Store Manager or website below)

Put down layers of rubber to any thickness  
by applying multiple coats for  
protection or cushion as desired.



### The Inventor of ECO Liner Rubber Coating



Retired United States  
Air Force Colonel Ronald  
Richard Savin a chemical  
engineer noted for the  
formulation of over 400  
commercial paints and  
coatings.

The space shuttle and the B2 bomber  
both utilize coatings developed by him.

Colonel Savins holds over 20 patents  
in the field and now invented this  
rubberized coating.



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For more information [sales@nutech.com.au](mailto:sales@nutech.com.au) | [www.bullyliner.com](http://www.bullyliner.com)