

# TROTON BRAYT



## T2 ANTIHOLOGRAM & MICROSCRATCH REMOVER >SILICONE FREE<

### DESCRIPTION

T2 Antihologram & Microscratch remover is a new generation formula designed to remove holograms and micro scratches on painted surfaces. The compound is suitable for the removal of traces after polishing, guaranteeing perfect gloss and creating a protective layer resistant to detergents. Thanks to its efficiency, T2 Antihologram & Microscratch remover significantly reduces the cost of polishing.

### PRODUCT BENEFITS:

- Designed to remove holograms, swirls and micro scratches on painted surfaces
- Suitable for removing traces after polishing
- Guarantees the ideal colour depth and gloss
- Creates a protective layer resistant to detergents
- Does not contain silicone

### PROCESSING

Manual and machine work (rotary, orbital)

CUT LEVEL:



GLOSS LEVEL:



### RECOMMENDED BRAYT APPLICATORS

Soft polishing foam (grey), microfiber polishing head, microfiber finishing head, orange peel removal pad "Corduroy"

### DIRECTIONS FOR USE

- In case of polishing on big surface work a small area at time
- Apply compound on polishing pad.  
It's recommended to use a small amount because its excess will increase working time
- First use polisher in low speed range to accurately distribute product in the surface. Work in speed range between 600-800 RPM, depending on a polisher
- Gradually increase speed to maximum 2000 RPM
- Polish until all imperfection is removed and gradually reduce speed
- After polishing remove any residue using clean microfiber cloth
- After 24 hours from product application create a protective layer, resistant to detergents. After final polishing do not wash the surface with any remover (such as for example isopropyl alcohol)

[www.brayt.eu](http://www.brayt.eu)