



RABITTI 1969

by GIOBAGNARA

CARE & MAINTENANCE TIPS

Saddle leather's charm is due to its shifts in nuances, varying textures, in-built freshness and natural subtle changes which make every piece unique. When handling such a versatile material, its appearance will be shaped by the choices in taking care of it.

Rabitti1969 by GIOBAGNARA has been constantly looking for solutions to create technical finishes able to grant leather with stunning properties, such as unrivalled resistance and durability. However, it is essential to keep in mind a few tips in order to preserve your goods' appeal for years to come.

DO

- Do regularly clean saddle leather with a soft cloth;
- Do blot away water or moisture as soon as possible;
- Do dry wet saddle leather naturally, away from artificial heat;
- Do clean spots and stains with a mixture of soap flakes and warm water.

DO NOT

- Do not machine wash saddle leather;
- Do not immerse saddle leather in water to clean;
- Do not get saddle leather wet wherever possible;
- Do not dry wet saddle leather next to a radiator or with a hair dryer;
- Do not leave saddle leather in excessively wet, dry, cold or hot places for a long period of time.

SADDLE LEATHER

All leathers are provided with a water resistant finish. Thanks to an exclusive treatment, the saddle leather dries perfectly, doesn't lose its characteristics and doesn't leave color stains after being in contact with water. This kind of leather is ideal for towel baskets.

To polish leather, we recommend to clean it gently with a soft cloth just slightly dampened with warm water and, if necessary, with mild soap. Lighter tones are more susceptible to noticeable spots and tears, so cleaning is essential to maintain a pristine finish.

It is important to avoid using abrasive cleaning methods, alcohol-based detergents, and greasing creams. Wet conditions should be avoided and water should not be used during the cleaning process; accidental spills can be blotted away with a clean, dry cloth. Be sure not vigorously rub the surface.