



**CARE &
MAINTENANCE**
LEARN HOW TO EXTEND THE LIFE
OF YOUR FURNITURE

CARE & MAINTENANCE

TEAK WOOD

Thanks to its dense grain and natural oils, teak is built to endure harsh weather conditions, from rain and snow to scorching sun. It's also resistant to rot, decay, and insects that typically damage wood. Over time, teak develops a beautiful silverygrey patina, but with regular care and maintenance, its original golden hue can be preserved for years to come.

Easy Teak Care Tips:

Dust & Wipe: Keep your teak furniture clean by dusting regularly and wiping down with a soft, damp cloth.

Remove Stains: Wash away dirt and stains with mild soap or a specialized teak cleaner.

Avoid Harsh Chemicals: Steer clear of solvents, acids, or silicon-based products – they can harm your teak's finish. Furniture is placed at a sheltered position. As a general rule, teak surfaces should be cleaned and treated at least once a year.

Cover Up: When not in use, protect your furniture with a cover to shield it from the elements.

Protect & Preserve: Apply a teak protector and sealer yearly to keep the wood's rich colour intact.

6 Steps to Rejuvenate Your Teak :



Clean the Surface: Start by gently removing dust with a soft cloth to prepare the surface for treatment.



Dampen the Wood: Lightly moisten the teak with water and a sponge, ensuring the surface is damp but not soaking wet.



Apply Teak Cleaner: Use a soft cloth or sponge to apply teak cleaner or mild dish soap. Let it sit for 3 minutes to lift stains and dirt.



Rinse Thoroughly: Rinse the furniture well with water, then allow it to dry completely.



Apply Teak Protector: Once dry and dust-free, apply a thin layer of teak protector using a soft cloth to preserve and enhance the wood's natural beauty.



Allow to Dry Completely: Let the teak dry for at least 48 hours before exposing it to moisture or rain, ensuring the protector is fully absorbed.

Pro Tip: For extra protection, apply a teak sealant before exposing your furniture to the outdoors.

Maintenance



Avoid harsh chemicals and abrasive materials.



Avoid using a power washer as this may erode the soft surface and leave it rough to the touch.

What about Stubborn Oil Stains?

Immediately Blot the Area: Gently blot or press the stained area with a clean, dry cloth to absorb as much oil as possible. Avoid rubbing, as this can spread the stain further.

Apply Teak Cleaner, Rinse & Dry: Following the same steps as standard teak care.

Lightly Sand Persistent Stains: Before applying teak protector, use a fine-grade sandpaper (220-grit or higher) to gently sand the stained area, always sanding in the direction of the wood grain.



ALUMINIUM

Strong, lightweight, versatile, and corrosion-resistant. Available in a wide range of finishes, including powder coating and anodizing.

Long-lasting Protection

Offers excellent durability due to the protective coatings. Powder coating provides a thick, coloured layer, while anodizing creates a hard, oxide surface. Both protect against corrosion and wear.

Low Maintenance

Generally requires minimal care to maintain appearance.

Cleaning & Care

Regular cleaning with mild soap and water is recommended. Avoid harsh chemicals and abrasive materials. For coastal areas, rinse with fresh water to remove salt deposits.

Additional Protection

Using coasters and felt pads can help prevent scratches and stains. Applying wax or specialized products can enhance the anodized finish.

Maintenance



Clean regularly with mild soap and water.



Dry thoroughly to prevent water spots.



Avoid abrasive cleaners and scouring pads.



For coastal areas, rinse with fresh water to remove salt deposits.



CARE & MAINTENANCE

100% SOLUTION-DYED ACRYLIC FABRIC

100% Solution-Dyed Acrylic Fabric is renowned for its exceptional durability and colourfastness. The colour is infused into the fibre during production, ensuring it resists fading, even in harsh outdoor conditions. This fabric is highly resistant to mildew, stains, and chlorine, making it ideal for outdoor use. Its strength, easy care, and long-lasting performance make it a top choice for furniture and other applications.

Long-lasting Protection

Color is embedded in the fibre, preventing fading and color loss over time.

Low Maintenance

Easy to clean and maintain, requiring minimal upkeep.

Cleaning & Care

Regular cleaning helps preserve the fabric's appearance and performance.

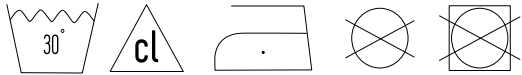
Avoid Harsh Chemicals

Using harsh cleaners can damage the fabric's fibers.

Additional Protection

Covering furniture when not in use can help extend the fabric's life.

Cleaning



Maintenance



Many common stains can be tackled with a simple solution of soap and water by using a sponge.



Remove stubborn stains with a mix of a solution of 20% bleach and 80% water. Apply to the stain, scrub gently with a brush, and rinse thoroughly.



For sanitation purposes, a diluted bleach solution (3 tablespoons per liter of water) can be used. Pat dry with a clean cloth.



After cleaning or disinfecting, always rinse the area with clean water to remove any bleach residue.



Allow the fabric to dry completely at room temperature.



POLYPROPYLENE FABRIC

Lightweight, durable, water-resistant, and stain resistant. Offers good flexibility and chemical resistance.

Long-lasting Protection

Resistant to UV rays and various environmental factors.

Low Maintenance

Easy to clean and maintain, requiring minimal upkeep.

Cleaning & Care

Regular cleaning helps preserve the material's appearance and performance.

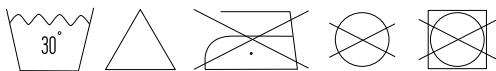
Avoid Harsh Chemicals

Using harsh cleaners can damage the material's finish.

Additional Protection

Covering items when not in use can help extend the material's life.

Cleaning



Maintenance



Polypropylene fabrics are easily cleaned with water and soap, removing most stains like oil, grease, grass, etc.



For sanitation purposes, a diluted bleach solution (up to 10 ppm/liter) can be used. Pat dry with a clean cloth.



Excessive use of chlorine or other harsh chemicals may damage the material.



After cleaning or disinfecting, always rinse the area with clean water to remove any bleach residue.



Allow the fabric to dry completely at room temperature.



CARE & MAINTENANCE

OLEFIN FABRIC

Olefin is a high-performance fabric engineered from synthetic fibres like polypropylene or polyethylene. Renowned for its exceptional resistance to water, mold, stains, sunlight, and chlorine, it offers outstanding durability and colourfastness. This combination of properties makes olefin an ideal choice for outdoor furniture and applications that demand low maintenance and long-lasting performance.

Long-lasting Protection

Resists fading, discoloration, and degradation from environmental factors.

Low Maintenance

Requires minimal care due to its inherent properties.

Cleaning & Care

Easy to clean and maintain, ensuring long-lasting appearance.

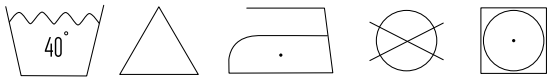
Avoid Harsh Chemicals

Using harsh cleaners can damage the fabric's finish.

Additional Protection

Covering furniture when not in use can extend the fabric's life.

Cleaning



Maintenance



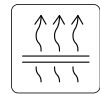
Many common stains can be tackled with a simple solution of soap and water by using a sponge.



Remove stubborn stains with a mix of a solution of 10% bleach and 90% water. Apply to the stain, scrub gently with a brush, and rinse thoroughly.



After cleaning, always rinse the area with clean water to remove any bleach residue.



Allow the fabric to dry completely at room temperature.



QUICK DRY FOAM

Quick Dry Foam is a lightweight, resilient foam material designed for outdoor use. It offers exceptional comfort and support while quickly drying to prevent mold and mildew growth. This foam is an ideal choice for outdoor furniture cushions due to its durability and low maintenance requirements.

Long-lasting Protection

Treated foam can resist moisture, UV damage, and mold.

Low Maintenance

Requires minimal care with proper protection.

Cleaning & Care

Regular cleaning helps maintain hygiene and appearance.

Avoid Harsh Chemicals

Using harsh cleaners can damage the foam's structure.

Additional Protection

Covering foam cushions when not in use can extend their life.

Maintenance



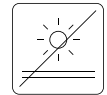
Spot clean with a mild detergent solution and soft cloth.



Rinse thoroughly with clean water.



Air dry completely, avoiding direct sunlight.



Avoid excessive moisture and prolonged exposure to sunlight.



CARE & MAINTENANCE

NORMAL FOAM

Polyether Foam is a soft, comfortable foam material that provides excellent cushioning. It is commonly used in a variety of applications due to its affordability and versatility.

Long-lasting Protection

Treated foam can resist moisture and UV damage to some extent.

Low Maintenance

Requires minimal care with proper protection.

Cleaning & Care

Regular cleaning helps maintain hygiene and appearance.

Avoid Harsh Chemicals

Using harsh cleaners can damage the foam's structure.

Additional Protection

Covering foam cushions when not in use can extend their life.

Maintenance



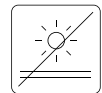
Spot clean with a mild detergent solution and soft cloth.



Rinse thoroughly with clean water.



Air dry completely, avoiding direct sunlight.



Avoid excessive moisture and prolonged exposure to sunlight.



TEXTELINE

A high-performance fabric composed of PVC-coated polyester yarns. Known for its exceptional durability, resistance to stretching, cracking, mold, mildew, and UV degradation. Offers excellent comfort and support, making it ideal for outdoor furniture.

Long-lasting Protection

The PVC coating safeguards the polyester fibers, ensuring the material's longevity and performance.

Low Maintenance

Requires minimal upkeep for optimal condition.

Cleaning & Care

Regular cleaning helps maintain appearance and prevents dirt buildup.

Avoid Harsh Chemicals

Using harsh substances can damage the material's finish.

Additional Protection

Covering furniture when not in use can extend the material's life.

Maintenance



Spot clean by brushing off dirt or spraying with a hose.



Deep clean with warm, soapy water and a soft bristle brush.



Avoid abrasive cleaners.



Rinse thoroughly and dry with a soft cloth.



CARE & MAINTENANCE

POLYPROPYLENE ROPE

Renowned for their exceptional strength, durability, and resistance to various elements. Made from synthetic fibres, they are lightweight, buoyant, and exhibit excellent resistance to rot, mildew, and most chemicals. These ropes are commonly used in marine applications, agriculture, construction, and outdoor recreational activities due to their versatility and performance.

Long-lasting Protection

Resistant to UV rays, weathering, and most chemicals.

Low Maintenance

Easy to clean and maintain, requiring minimal upkeep.

Cleaning & Care

Regular cleaning helps preserve the material's appearance and performance.

Avoid Harsh Chemicals

Using harsh abrasives can scratch the material's surface.

Additional Protection

Covering items when not in use can help extend the material's life.

Maintenance



Use a soft bristle brush to remove any dirt or debris.



Spot clean with a mild detergent solution and soft cloth.



Rinse thoroughly with clean water and a lowered pressured hose.



Avoid harsh chemicals and fabric softeners.



POLYESTER ROPE

Polyester ropes offer excellent resistance to abrasion and stretch, making them suitable for various applications. Polyester ropes are often used in marine environments, climbing, and general-purpose applications.

Long-lasting Protection

Resistant to fading, mildew, and abrasion.

Low Maintenance

Easy to clean and maintain, requiring minimal upkeep.

Cleaning & Care

Regular cleaning helps preserve the fabric's appearance and performance.

Avoid Harsh Chemicals

Using harsh cleaners can damage the fabric's fibres.

Additional Protection

Covering furniture when not in use can help extend the fabric's life.

Maintenance



Use a soft bristle brush to remove any dirt or debris.



Spot clean with a mild detergent solution and soft cloth.



Rinse thoroughly with clean water and a lowered pressured hose.



Avoid harsh chemicals and fabric softeners.



CARE & MAINTENANCE

POLYETHYLENE

Lightweight, durable, water-resistant, and chemically resistant. Offers good flexibility and impact resistance.

Long-lasting Protection

Resistant to various environmental factors and chemicals.

Low Maintenance

Easy to clean and maintain, requiring minimal upkeep.

Cleaning & Care

Regular cleaning helps preserve the material's appearance and performance.

Avoid Harsh Chemicals

Using harsh cleaners can damage the material's finish.

Additional Protection

Covering items when not in use can help extend the material's life.

Maintenance



Spot clean with a mild detergent solution and soft cloth. A water pressure jet can also be used (do not aim to close).



Rinse thoroughly with clean water.



For stubborn stains, a sponge is recommended. Wash always in the same direction.



For grease stains, use a cloth with dissolvent, rinse thoroughly.



TRAVERTINE

Travertine is a natural stone renowned for its elegant and porous appearance. Formed from limestone deposited by mineral springs, it brings a timeless, earthy aesthetic to interior and exterior spaces. To maintain its beauty and longevity, proper sealing is essential to protect against stains and moisture.

Long-lasting Protection

Regular sealing can help protect against stains and damage.

Low Maintenance

Requires consistent care to maintain its appearance.

Cleaning & Care

Frequent cleaning is essential to remove dirt and prevent buildup.

Avoid Harsh Chemicals

Using harsh substances can damage the stone's finish.

Additional Protection

Using coasters and trivets can help prevent stains and scratches.

Maintenance



Regularly brush off loose dirt and dust.



Clean with a mild soap solution and soft cloth.



Rinse thoroughly and dry immediately to prevent water spots.



Use coasters to protect the surface.



Clean up spills promptly.



Avoid abrasive or acid-based cleaners.



Clean furniture regularly, especially in saltwater environments.



Avoid letting water pool on the surface.



CARE & MAINTENANCE

PORCELAIN

Porcelain is a durable material known for its strength, resistance to weathering, and elegant appearance. It is a popular choice for both indoor and outdoor applications.

Long-lasting Protection

Inherent durability protects against environmental factors.

Low Maintenance

Requires minimal care due to its resistance to wear and tear.

Cleaning & Care

Regular cleaning helps maintain appearance and hygiene.

Avoid Harsh Chemicals

Using harsh substances can damage the porcelain's finish.

Additional Protection

Using coasters and trivets can help prevent scratches.

Maintenance



Clean with mild soap and water.



Rinse thoroughly and dry immediately.



Avoid abrasive cleaners.





Teak Cleaner
1L
CAN-CP001



Teak Protector
1L
CAN-CP002



Scrubbing Pads for Cleaning
2 Per Pack
CAN-CP008



Application Cloths
3 Per Pack
CAN-CP009



Water Based Multisurface
Cleaner
for Aluminium, Ceramic
& Synthetic Material
(Polypropylene/
Polyethylene)
750 mL
JTK-05-000017



Water Based Multisurface
Protector
750 mL
JTK-05-000018



Soft Scrubbing Pads for
Cleaning
2 Per Pack
L95 x W47 x H18 mm
JTK-05-000019



Application Cloth for
Protectors & Shields
3 Per Pack
L102 x W30 x H193 mm
JTK-05-000020



Water Based Teak Care Kit
3 in 1
with Cleaner
with Protector & Application
Tools
JTK-05-000014



Water Based Teak Cleaner
1000 mL
JTK-05-000012



Water Based Transparent Teak
Protector
1000 mL
JTK-05-000013



Water Based Fabric & Rope
Cleaner
750 mL
JTK-05-000015



Water Based Fabric & Rope
Protector
750 mL
JTK-05-000016



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