

VINCENT SHEPPARD



Tomus collection

Product data sheet



TOMUS

frame	teak
frame finish	untreated
rope	polypropylene rope
rope colour	flax S049
glides	black nylon

COLOURS

FRAME



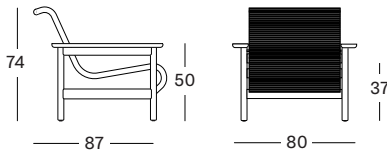
Untreated
teak
W002

ROPE



Flax
S049

DIMENSIONS



PROTECTIVE COVER

lounge chair PC056

IN THIS COLLECTION

TOMUS	ITEM CODE	FINISH	PACKAGE DIMENSION (cm/inch)		CBM (m³/ft³)		GROSS WEIGHT (kg/lb)	
LOUNGE CHAIR	GC019W002S049	UNTREATED TEAK FLAX ROPE	89 x 81 x 76	35 x 32 x 30	0,55	19,43	19,06	42

MAINTENANCE AND CARE

TEAK

Daily care

Use a moist towel or sponge with a mild solution of water and natural, non-aggressive soap.

Stubborn stains

If your furniture is stained, consider one of the following options:

- Grease spots have appeared on the furniture
This is a natural feature of the wood and grease spots should gradually disappear after being exposed to sunlight. However, should you wish to remove these blemishes, we recommend using a degreasing agent and gentle scrubbing with a brush. Rinse off with clean water.
- The furniture has developed mildew spots or black blemishes
This is usually the result of rainwater or sometimes sap dripping from the leaves of trees onto the wood leaving dark marks and spots. Ideally, we recommend the furniture is not placed under trees. However, these marks can be removed by lightly sanding with fine sandpaper.
- You spilled wine or something else leaving persistent stains
For wine and other stains, we recommend using a weak solution of bleach and water combined with a dishwashing agent to wipe the area clean.

POLYPROPYLENE ROPE

Another material used for our all-weather furniture, is rope. Our rope is made of polypropylene fibres or acrylic. Just like our other synthetic materials, the rope is designed to withstand any weather condition and can be left outside all year long.

For maintaining your rope furniture, we recommend using a fabric and upholstery protector to give optimal stain resistance.

To clean spots on the rope, we suggest applying a mist of soapy water with a spray bottle and then work the solution into the rope with a soft cloth by patting or rubbing lightly. Rinse the solution thoroughly and then blot excess moisture from the rope using a soft cloth and allow air-drying.

Never use a high-pressure hose on acrylic rope.