### Spring Start-up Checklist

Be sure to consult your owner’s manuals for specific instructions.

#### GENERAL
- Clean hull, deck and topsides using a mild detergent
- Make sure drains and scuppers are clear
- Apply wax to fiberglass hulls
- Clean and polish metal with a quality metal polish
- Clean teak (if necessary)
- Clean windows and hatches
- Clean canvas, bimini and dodger
- Clean bilges and engine components
- Check spare parts and tools and replace as necessary
- Make sure registration is current and onboard for leaks
- Check deck, windows, and port lights for integrity
- Check stanchion, pulpits and lifelines etc. and repair
- Check for hull abrasions, scratches, gouges, etc. and repair
- Check and replace anodes
- Check for blisters and refinishing is necessary
- Check rub rails
- Check swim platform and/or ladder
- Inspect and test trim tabs
- Check propeller and propulsion system
- Check rudder and fittings
- Touch up or replace antifouling paint
- Make sure the drain plug is securely in place

#### HULL
- Check for hull abrasions, scratches, gouges, etc. and repair
- Check and replace anodes
- Check for blisters and refinishing is necessary
- Check rub rails
- Check swim platform and/or ladder
- Inspect and test trim tabs
- Check propeller and propulsion system
- Check rudder and fittings
- Touch up or replace antifouling paint
- Make sure the drain plug is securely in place

#### DECK, FITTINGS, SAFETY EQUIPMENT
- Check stanchion, pulpits and lifelines for integrity
- Check ground tackle, lines, fenders, etc.
- Check chainplates and cleats
- Check hull/deck joint
- Check deck, windows, and port lights for leaks
- Inspect anchor windlass and lubricate
- Clean and grease winches
- Check and lubricate blocks, padeyes, etc.
- Check dinghy, and life raft

#### BELOW DECKS
- Check, test and lubricate seacock
- Check condition of hoses and clamps
- Make sure below waterline hoses are double clamped
- Check bilges pumps for automatic and manual operation
- Check for oil in bilges
- Check limber holes and make sure they are clear of debris

#### SAFETY EQUIPMENT
- Check water system and pump for leaks and proper operation
- Check & replace wiper blades if necessary
- Make sure registration is current and onboard for leaks
- Check boat water level (if applicable)
- Check terminals for corrosion, clean and lubricate
- Check bonding system
- Inspect all wiring for wear and chafe
- Test all gauges for operability
- Check shore power and charger
- Check for spare fuses
- Check all lighting fixtures (including navigation lights) and make sure you have spare bulbs
- Check all electronics for proper operation
- Inspect antennas

#### ELECTRICAL SYSTEM AND COMPONENTS
- Fill propane tank, check electric & manual valves, check storage box vent to make sure it is clear
- Check refrigerator, clean and freshen, operate on AC and DC
- Clean stove, check that all burners and oven are working
- Check microwave, if fitted

#### GALLEY
- Check and lubricate wheel bearings
- Check ground tackle, lines, fenders, etc.
- Check pump and freshener
- Check clear of debris
- Check bilge blower

#### WATER SYSTEM
- Check for current registration
- Check rollers and pads
- Check and lubricate wheel bearings
- Clean and lubricate winch
- Lubricate tongue, jack and wheel
- Test lights and electrical connections
- Check tire pressure and condition
- Check brakes (if equipped)
- Check safety chains
- Check coupler

#### INBOARD ENGINE(S)
- Replace spark plugs
- Check plug wires for wear
- Check prop for nicks and bends
- Change/fill gear lube
- Check and lubricate roller furling
- Check distress signals and expiration date
- Sound signaling device
- Check forestay and backstay connections
- Check masthead fitting and pulleys
- Check and lubricate roller furling
- Check halyards and consider replacing or swapping end for end
- Tape turnbuckles, cotter pins, and spreaders

#### HEAD SYSTEM
- Change hot water tank working on both AC and engines
- Check for tank cap keys on board
- Check and clean shower sump pump screens
- Check and clean backfire flame arrestor
- Check raw water pick-up
- Check bilge blower
- Check outboard motor
- Inspect stays for fraying and “fish hooks”
- Check for current registration
- Inspect and test temperature gauge
- Check and lubricate winch
- Check and lubricate wheel bearings
- Check ground tackle, lines, fenders, etc.
- Check pump and freshener
- Check clear of debris

#### ELECTRICAL SYSTEM AND COMPONENTS
- Fill propane tank, check electric & manual valves, check storage box vent to make sure it is clear
- Check refrigerator, clean and freshen, operate on AC and DC
- Clean stove, check that all burners and oven are working
- Check microwave, if fitted

#### GALLEY
- Check and lubricate wheel bearings
- Check ground tackle, lines, fenders, etc.
- Check pump and freshener
- Check clear of debris
- Check bilge blower

#### WATER SYSTEM
- Check for current registration
- Check rollers and pads
- Check and lubricate wheel bearings
- Clean and lubricate winch
- Lubricate tongue, jack and wheel
- Test lights and electrical connections
- Check tire pressure and condition
- Check brakes (if equipped)
- Check safety chains
- Check coupler

#### INBOARD ENGINE(S)
- Replace spark plugs
- Check plug wires for wear
- Check prop for nicks and bends
- Change/fill gear lube
- Check and lubricate roller furling
- Check distress signals and expiration date
- Sound signaling device
- Check forestay and backstay connections
- Check masthead fitting and pulleys
- Check and lubricate roller furling
- Check halyards and consider replacing or swapping end for end
- Tape turnbuckles, cotter pins, and spreaders

#### HEAD SYSTEM
- Change hot water tank working on both AC and engines
- Check for tank cap keys on board
- Check and clean shower sump pump screens
- Check and clean backfire flame arrestor
- Check raw water pick-up
- Check and clean water strainer
- Check reefing points and reefing gear
- Check sail track
- Check rigging, turnbuckles and clevis pins for wear and corrosion
- Inspect stays for fraying and “fish hooks”
- Check forestay and backstay connections
- Check masthead fitting and pulleys
- Check and lubricate roller furling
- Check halyards and consider replacing or swapping end for end
- Tape turnbuckles, cotter pins, and spreaders

#### SAILS
- Check general condition
- Look for wear and chafe
- Check battens and batten pockets
- Check all sail attachments
- Inspect bolt rope

#### REQUIRED AND RECOMMENDED EQUIPMENT
- Sound signaling device
- Check distress signals and expiration date
- Check life jackets
- Inspect life rings and cushions
- Check fire extinguishers and recharge if necessary
- Check and adjust compass
- Check navigation lights
- Check charts and replace as necessary
- Check radar reflector
- Check and replace first aid supplies
- Check bailer and hand pump

Content provided by bootsafe.com