



Fire Fighting Water Hose Kit

User Manual

[Revision 3.0 October 2018]

READ THIS MANUAL CAREFULLY BEFORE USE – FAILURE TO DO SO MAY RESULT IN INJURY, PROPERTY DAMAGE AND MAY VOID WARRANTY. • Keep this manual for future reference. • Products covered by this manual may vary in appearance, assembly, inclusions, specifications, description and packaging.

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Safety

Be Prepared

- Check and test all equipment before emergencies!
- Ensure needed items fit and work. Do regular test runs of your equipment.
- Ground fuels cleared around the house (long, dry grass, dead leaves and branches, thick undergrowth.) Take a trip to the tip!
- Clear gutters & fit gutter guards.
- Check roof is ember proof & ensure roofing is firmly fixed.
- Check vents into roof space are screened with fine wire mesh.
- Check condition of walls & cladding, seal any gaps.
- Firebreaks prepared. A well-watered lawn is a firebreak.
- Plant fire resistant plants around your property. Remove vines & creepers from walls, cut back overhanging trees or shrubs.
- Fit metal screens or shutters on windows and weather strips on doors.
- Under-floor areas should be enclosed. If not, ensure access to put out spot fires.
- Flammable items removed from around the house, e.g. woodpile & flammable materials such as newspapers, boxes, crates, hanging baskets, wooden garden furniture, and door mats.
- LPG gas tanks are vented away from house.
- Emergency telephone numbers are at hand.

Things You'll Need

- An engine drive fire pump, located close to water source, fuelled and primed with hoses connected. Remember that power to the home can fail before and during a bushfire. Do not rely on electric powered pumps.
- Hoses long enough to reach all sides of house, attached to taps.
- Reserve water supplies from tank, dam or swimming pool, if available. Mains water will be in high demand and the pressure will drop. Try to store water during winter months.
- A sprinkler system in your garden and on the roof if possible.
- Buckets (preferably metal), mops, spray backpack units, ladders, rakes and shovels.
- Keep in one place for ready access.
- Battery operated radio and torches in case of electricity failure, & spare batteries.

Set-Up

This hose comes with a 2" coupler. Ensure that this fits correctly onto your pump outlet before any emergencies.

Attaching the Hose

1. Open the clamp arms on the hose.



2. Remove coupler and screw firmly onto pump outlet.



3. Once this coupler is firmly secured onto the pump outlet, reverse the previous steps.
4. Open the clamp arms, fit hose into the coupler and fold clamp arms inward.

Attaching the Nozzle

1. Firmly screw the nozzle onto the brass head.



2. Turn nozzle according to the direction stated on the upper portion of the nozzle.



Specifications

Hose Material	Canvas
Length	36m
Ø ID	38mm
Ø OD	41mm
Thread	1-3/4"
Pressure	20bar (290psi)
Cam Lock	Aluminium
Fastener	304SS
Connector	Brass



Some experts believe that the incorrect or prolonged use of almost any product may cause serious injury or death. To help reduce your risk of serious injury or death, refer to the information below. For more information, see www.datastreamserver.com/safety

- Consult all documentation, packaging and product labelling before use. Note that some products feature documentation available online. It is recommended to print and retain the documentation.
- Before each use, check the product for loose/broken/damaged/missing parts, wear or leaks (if applicable). Never use a product with loose/broken/damaged/missing parts, wear or leaks.
- Products must be inspected and serviced (if applicable) by a qualified technician every 6 months. This is based on average residential use by persons of average size and strength, and on a property of average metropolitan size. Use beyond these recommendations may require more frequent inspections/servicing.
- Ensure that all users of the product have completed a suitable industry recognised training course before being allowed access to the product.
- The product has been supplied by a general merchandise retailer that may not be familiar with your specific application or description of application. Be sure to attain third-party approval from a qualified specialist for your application before use, regardless of any assurances from the retailer or its representatives.
- This product is not intended for use where fail-safe operation is required. As with any product (for example, automobile, computer, toaster), there is the possibility of technical issues that may require the repair or replacement of parts, or the product itself. If the possibility of such failure and the associated time it may take to rectify could in any way inconvenience the user, business or employee, or financially affect the user, business or employee, then the product is not suitable for your requirements. This product is not intended for use where incorrect operation or a failure of any kind, including but not limited to, a condition requiring product return, replacement, parts replacement or service by a technician may cause financial loss, loss of employee time or an inconvenience requiring compensation.
- If this product has been purchased in error when considering the information presented here, contact the retailer directly for details of their returns policy, if required.

