



Accessories for the Washer



Your Appliance Connection Solution®



# 2-pk Black EPDM Washing Machine Hoses, 6ft

WM72BR2PK | UPC: 086844516402



## DESCRIPTION:

For years, licensed plumbers, electricians and appliance installers have relied on Certified Appliance Accessories for their power cords, hoses and connectors. Now you can too. Enjoy the convenience offered by these washing machine hoses from Certified Appliance Accessories. Their flexibility and durability ensure a reliable connection for your next home installation project. These high-quality washing machine hoses have been thoroughly tested and are backed by a 5-year limited warranty. Follow our illustrated, step-by-step directions included in the packaging. Always consult your appliance's installation instructions and manual for the correct specifications to ensure these are the right hoses for you. Thank you for choosing Certified Appliance Accessories—Your Appliance Connection Solution.

## Package Dimensions:

- Width: 10 in.
- Height: 2 in.
- Length: 10 in.
- Weight: 1.5 lbs.

**Shippable to:** US, Canada and Mexico

**Warranty:** 5-year warranty

## FEATURES:

- Meets or exceeds industry certification standards & requirements of most appliance manufacturers
- For use as hot & cold water supply lines on household washing machines
- Easy to install
- Excellent resistance to ozone, UV, weathering & aging
- 200psi working pressure & 800psi burst pressure to handle most operating conditions found in homes
- Rated to 190°F to handle hot water temperatures
- UPC (Universal Plumbing Code®) & ASME® (American Society of Mechanical Engineers) #A112.18.6 certification ensures product safety
- Made in the USA

## PACKAGE CONTAINS:

- 2 EPDM (Ethylene Propylene Diene Monomer) hoses & 4 EPDM washers; polyester-reinforced EPDM synthetic rubber hoses for better heat resistance, added durability & strength
- 3/4" FGH (Female Garden Hose) x 3/4" FGH fittings with permanently attached steel-plated couplings & brass stems for secure connection

