

Model #
CO-8WL | CR-8L



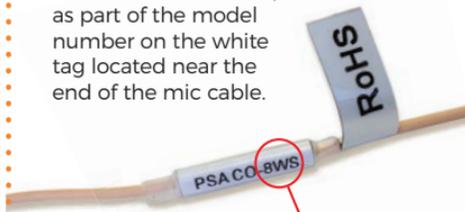
CO-8WL
Omnidirectional

CR-8L
Cardioid

NOTE: Products pictured are for illustrative purposes and may not exactly represent the product you have purchased.

IS YOUR MICROPHONE WATERPROOF?

Look for the **W** (Waterproof) as part of the model number on the white tag located near the end of the mic cable.



"W" indicates Waterproof

Sound waves cannot pass through water so you must clear whatever is blocking the mic aperture by gently shaking out the water and allowing the microphone to air dry.

Water & Windscreens

Windscreens are highly recommended in heavy water usage where it is expected that water will very likely flood the aperture.



Model #: 6-WSN
Foam Windscreens



Model #: 2-WSC
Low-profile
Windscreen Caps

SCAN ME
for VIDEO GUIDE



Failure to observe proper use of this product could result in voiding your warranty.

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LAVALIER MIC'ING OPTIONS



At a mere 4mm in diameter, this miniature mic can be hidden easily.



When camouflaging, the lavalier should be positioned as close as possible to the sound source for best performance. Secure the lavalier so it remains stationary without being subject to clothing noise or gusts of air or dust. Always ensure the mic is pointed toward the user's mouth.



To remove, grasp end of cable firmly and twist off until separated.

For CARDIOID model (**CR-8L**) microphones, determining the proper placement will provide for an optimal signal-to-noise ratio and will also minimize popping and the effects of breath noise.

To achieve the optimal combination of discreetness and sound quality it may be required to test different placements.



Model #: 6-WSNx
Large Windscreens
for Cardioid Mics

CABLE CARE



Use care when storing your microphone; coil the cable so that it rests flat.

DO NOT wrap the cable around the body pack or coil the cable in any way that creates serious bends or strain on the cable.