

As a mechanic, I've dealt with the common frustration of adjusting Harley passing lights, only to be hindered by the wire coming out of the mounting stud. Memphis Shades has created an essential tool for this task: the 9/16" Open Side Deep Socket. This specialty tool was designed with practicality in mind, giving mechanics the ability to easily access and adjust passing lights without pinching or damaging wires.

The open-side design of this socket is its standout feature. It accommodates the wire that typically complicates the adjustment process, allowing it to pass through the side of the socket as you tighten or loosen the nut. This thoughtful design ensures that the wires remain intact and undamaged, which is crucial for the safe and reliable operation of your auxiliary lights. It's a simple yet effective solution that any Harley mechanic will appreciate.

Made specifically for Harley-Davidson passing light adjustments, this 9/16" socket is both durable and precise. The deep socket design provides plenty of room to reach deeply recessed nuts, ensuring a secure fit and ease of use. Whether you're a professional mechanic or a DIY Harley enthusiast, this tool saves time and prevents the frustration of using makeshift solutions that can lead to stripped bolts or pinched wires.

In the world of motorcycle maintenance, the right tools make all the difference. The Memphis Shades 9/16" Open Side Deep Socket is a must-have for anyone working on Harley passing lights. Its specialized design guarantees a smoother, more efficient adjustment process, helping you keep your bike in peak condition without the hassle.