

EVS-OJAW

6 TON EVS POWER SYSTEM O/D3 CRIMPING JAW FOR LUGS, SPLICES AND H-TAPS



Huskie Tools EVS-OJAW 6 Ton EVS Power System O/D3 Crimping Jaw is engineered to tackle a wide range of electrical crimping tasks with precision and durability. Featuring a fixed “BG” nose die groove and “D3” seat die groove for optimal performance with “W” type dies, this tool is designed for crimping lugs and splices from #8 AWG to 350 MCM Al and #8 AWG to 500 MCM Cu, as well as H-Taps up to 4/0-4/0. Its enhanced center bushing enhances strength, facilitates alignment, and extends cycle life, ensuring reliable operation over time. The heat-treated roller surface improves wear resistance, prolonging the jaw's lifespan.

Compatible with a range of Huskie Tools battery-operated in-line and pistol grip tools including SL-MK7ND, SL-RL7ND, SLC-MK7ND, SLC-RL7ND, REC-MK7NDSL, REC-RL7NDSL, SLA-RL7ND, and SLA-MK7ND.

- Features fixed “O” nose die groove and “D3” seat die groove (“W” type dies)
- Crimps Lugs and Splices: #8 AWG to 350 MCM Al, #8 AWG to 500 MCM Cu
- Crimps H-Taps: Up to 4/0-4/0
- Enhanced center bushing for increased strength, alignment ease, and extended cycle life.
- Heat treated roller surface for improved wear resistance and longer jaw life
- Compatible with the following Huskie Tools battery-operated in-line and pistol grip tools: SL-MK7ND, SL-RL7ND, SLC-MK7ND, SLC-RL7ND, REC-MK7NDSL, REC-RL7NDSL, SLA-RL7ND, SLA-MK7ND
- For over 45 years Huskie Tools has been dedicated to developing innovative solutions to help linemen safely and efficiently perform some of the most dangerous and demanding jobs on the planet.
- Made In USA