## "Stay Connected with Heyco" Power Components

## HEYCO

## Heyco<sup>®</sup> Heavy Duty Ring and Spade Terminals

## For Heyco Applicators, see page 8-57

PART DATA PART **APPLICATION TOOLING \*** Insulation Hole AWG NO. Parts Crimp Crimp? Dia. Range Material Die \*\* Punch Anvil Feed per in. Feed **Heavy Duty Ring Terminals** 0W29. 0W28. 6072 6072SXX5 Rear 3 12-8 .265 No Brass 0W46, 0W45, 6073SXX5 6073 Rear 2 0W48 0W47 6070 6070SXX5 3 0W29. Rear .265 8-6 No Brass 0W28 6071 6071SXX5 Rear 2 0W49 **Heavy Duty Spade Terminals** 0W29. 0W28. 6082SXX5 6082 Rear 3 No .265 12-8 Brass 0W46, 0W45, 6083 6083SXX5 Rear 2 0W47 0W48 6080 6080SXX5 Rear 3 0W29, No .265 8-6 Brass 0W28 6081 6081SXX5 0W49 Rear 2

\* Use the Heyco Standard Applicator Die (indicated by "S" in the Die Part No.), page 8-57.

\*\* "XX" represents Wire Gauge. Please specify Wire Gauge when ordering.

Three up and two up applicators allow

.0315" and .040" gauge material.

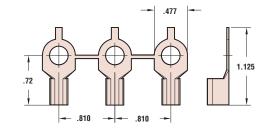
• HD Spade features 90° bend to lock

Available in strip form only.

at once.

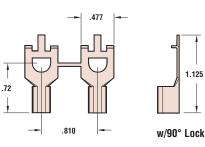
screw in place.

operators to attach multiple terminals



HD Spade

**HD Ring** 



Quick Specs

Material Certifications Alloy 260 Brass (70% Cu, 30% Zn. Higher Cu content resists dezincification) (U) Listed under Underwriters' Laboratories File E95474