

## Heyco® Quick Connect Terminals

See pages 8-8 & 8-9 for mating Quick Connect Male Tabs.  
For Heyco Applicators, see page 8-59

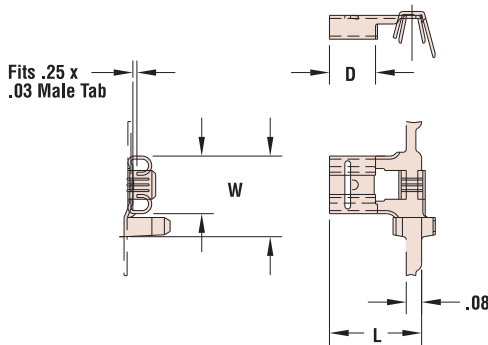
### Flag Terminals

Stock Gauge in.	Insulation Dia. in.	PART DATA			PART NO.	FEED	PART DIMENSIONS		
		Mating Tab Size in.	AWG Range	Material			W in.	L in.	D in.
<b>Flag Insulation Support Terminals</b>									
.016	.110/.160	.250 x .032	18-14	Brass	7950	Traverse	.300	.48	.24
				Tin-Pl	7951				
				Tin-Pl	7953*				
<b>Flag Terminals</b>									
.010	-	.110 x .020	24-18	Brass	7910	Traverse	.148	.31	.15
				Tin-Pl	7911				

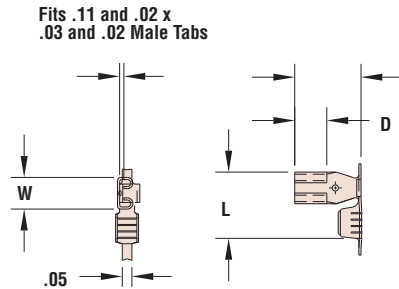
\* Left-handed Flag.



- Quick Connects allow you to easily choose the right terminals for your application.
- **Flag Insulation Support Terminals** provide **strain relief** as well as **support** for insertion into the housing, allowing the terminal to withstand shock and vibration.
- Can be applied with your existing equipment or with Heyco Applicators.
- These applicators offer reliable connections semi-automatically and by integration into automated termination.
- Field Tested.
- Available in brass and tin-plated brass.
- .016" and .010" gauge material.
- Available in strip form only.
- DFARS Compliant



Flag Insulation Support Terminals



Flag Terminals

Materials	Alloy 260 Brass (70% Cu, 30% Zn. Higher Cu content resists dezincification) Tin-Pl = Brass, Tin plated before or after stamping
Certifications	Listed under Underwriters' Laboratories File E137778 Certified by the Canadian Standards Association File 97795

Quick  
Specs