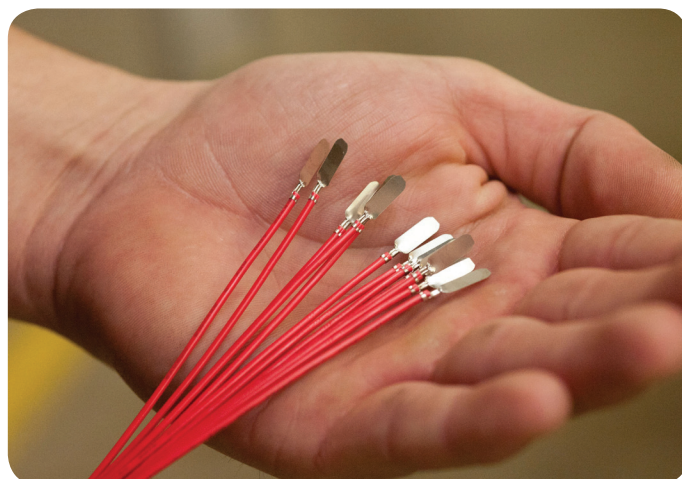
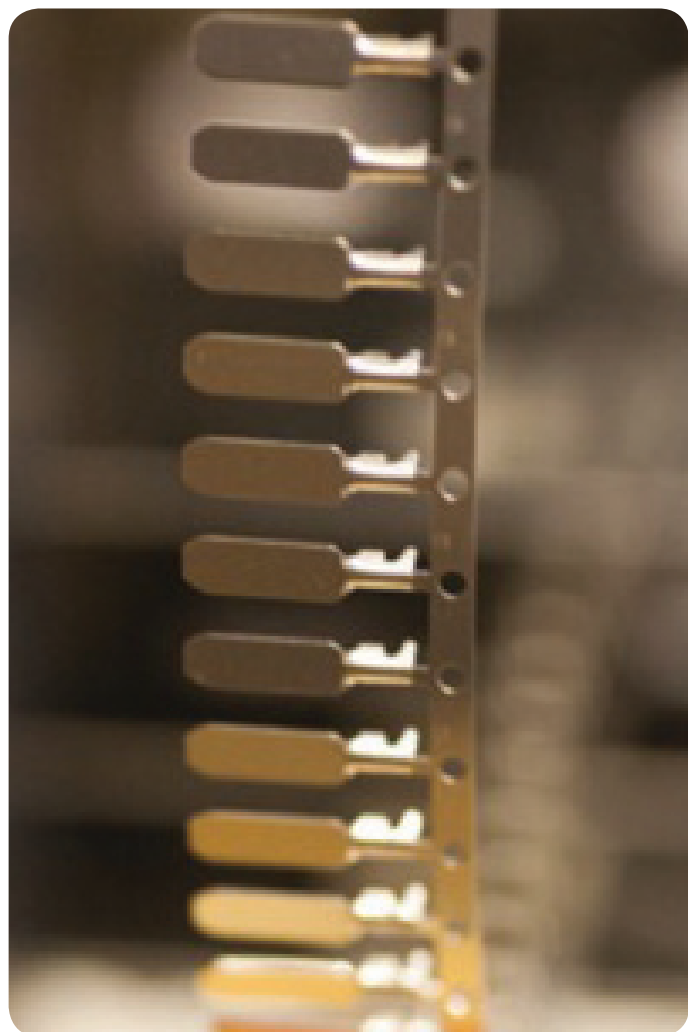


# Crimps

## Datasheet



## Overview

We have developed a crimp to replace the soldering process commonly used to join wire to tags. The crimp can accommodate wire spec gauges from 20–26 AWG and Standard 7/0.2mm along with others.

Designed after listening to our customers, the crimp helps to speed up various processes in assembling battery packs.

The crimp material is made of 0.15mm nickel - plated steel. Once crimped it has an 11mm spade and is 16mm in length.

## Typical chemical composition (%)

Fe	C	Si	Mn	P	S
99.6	0.05	0.02	0.18	0.012	0.02

## Typical mechanical properties

Hardness	80-110HV
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## Availability

Crimps sold separately (these are provided on a reel format 10,000 per reel)



**Datum**

The data says yes