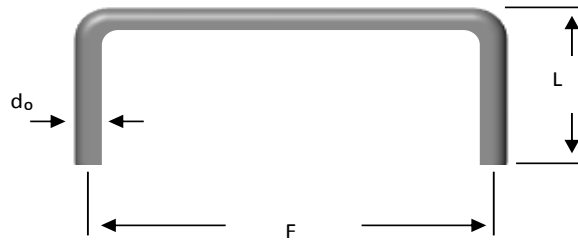


Vestal

Electronic Devices

Bare Staple Jumper Wire Data Sheet



Title	Wire Gauge (do)	Lead Space (F)	Lead Length (L)	Plating and Thickness
BS	22	400	300	
BS = Bare Staple	18 = .040" 20 = .032" 22 = .025" 24 = .020" 26 = .016"	400 = .400" Range: 100 to 2000 Customer Dictated	300 = .300" (STD) Customer Dictated	Blank = 25u" Sn (STD) * 300 = 300u" Sn ** 6040 = 300u" SnPb ***

Conductor:

- Plated Solid Copper

Material Specifications:

* ASTM-B33, RoHS, REACH and Conflict Mineral Free Compliant

** MIL-STD-202 Method 208, MIL-STD-1276 Type C, RoHS, REACH and Conflict Mineral Free Compliant

*** MIL-STD-202 Method 208, MIL-STD-1276 Type C, Conflict Mineral Free Compliant

Packaging:

- Bulk in Bag

Contact factory for dimensional and or material options.

30-Jun-2015

Vestal Electronic Devices, LLC

607-773-8461

www.vestalelectronics.com