

Crimp Terminal Spade

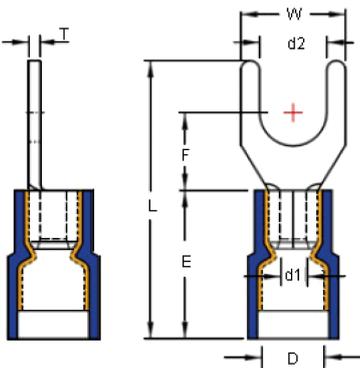
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Specifications:

Max. Electric Current	:	AWG	22	20	18	16	14	12	10
	:	Amperes	9	12	17	18	30	35	50
Type	:	Spade							
Series	:	SNYD							
Termination Method	:	Crimp							
Contact Plating	:	Tin							
Insulator Material	:	Nylon							
Max. Electrical Rating	:	105°C 600V							
Insulation Colour	:	Red (22AWG to 16 AWG) Blue (16AWG to 14 AWG) Yellow (12AWG to 10 AWG)							
Double Crimp	:	With copper sleeve on barrel							
Packing	:	100 pieces							



Diagram



Dimensions								Part Number
d2	W	F	L	E	D	d1	T	
0.126 (3.2)	0.224 (5.7)	0.256 (6.5)	0.866 (22)	0.433 (11)	0.177 (4.5)	0.067 (1.7)	0.03 (0.75)	SNYD1-3.2
					0.205 (5.2)	0.091 (2.3)	0.031 (0.8)	SNYD2-3.2
0.146 (3.7)	0.252 (6.4)	0.256 (6.5)	0.866 (22)	0.433 (11)	0.177 (4.5)	0.067 (1.7)	0.03 (0.75)	SNYDL1-3.7
0.169 (4.3)	0.319 (8.1)							SNYDL1-4
0.252 (6.4)	0.472 (12)	0.433 (11)	1.102 (28)	0.512 (13)	0.276 (7)	0.134 (3.4)	0.039 (1)	SNYDL1-6
0.209 (5.3)	0.354 (9)	0.276 (7)	1.004 (25.5)					SNYD5-5
0.252 (6.4)	0.472 (12)	0.433 (11)	1.102 (28)	0.433 (11)	0.205 (5.2)	0.091 (2.3)	0.031 (0.8)	SNYDL2-6
0.169 (4.3)	0.311 (7.9)	0.256 (6.5)	0.866 (22)					SNYDM2-4

Dimensions : Inches (Millimetres)

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Part Number Table

Description	Wire Range AWG (mm ²)	Stud Size	Crimping Tool	Part Number
Crimp Terminal, Spade, PK100	22 to 16 (0.5 to 1.5)	#4	IZUMI Model 34 With Die Index Colour : Red Or K.S. Model KST2000B With Die Index Colour : Red	SNYD1-3.2
		#4		SNYD2-3.2
		#6		SNYDL1-3.7
		#8		SNYDL1-4
		1/4		SNYDL1-6
	12 to 10 (4 to 6)	#10	IZUMI Model 5 With Die Index Colour : Yellow Or K.S. Model KST2000B With Die Index Colour : Yellow	SNYD5-5
	16 to 14 (1.5 to 2.5)	1/4	ZUMI Model 34 With Die Index Colour : Blue Or K.S. Model KST2000B With Die Index Colour : Blue	SNYDL2-6
		#8		SNYDM2-4

Dimensions : Inches (Millimetres)

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