

NYLON-INSULATED DOUBLE CRIMP FORK TERMINALS

MAXIMUM ELECTRIC CURRENT:

A.W.G.	22	20	18	16	14	12	10
AMP.	9	12	17	18	30	35	50

MAXIMUM ELECTRICAL RATING: 105°C 600 VOLTS MAX.

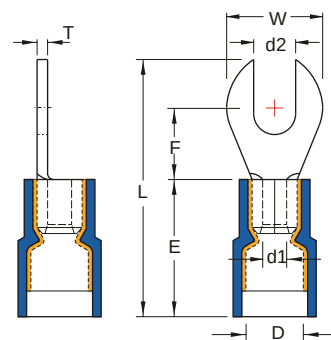
INSULATION MATERIAL: NYLON

INSULATION COLOR:

22-16 A.W.G.: RED 16-14 A.W.G.: BLUE 12-10 A.W.G.: YELLOW

DOUBLE CRIMP: WITH COPPER SLEEVE ON BARREL

TERMINAL MATERIAL: COPPER



WIRE RANGE A.W.G. mm ²	ITEM NO.	STUD SIZE		DIMENSION ^{inch} mm							CRIMPING TOOL	Q'TY BOX
		d2		W	F	L	E	D	d1	T		
22-16 A.W.G. 0.5-1.5 mm ²	ANYD1-3.2	#4	.126 3.2	.217 5.5	.197 5.0	.693 17.6	.433 11.0	.177 4.5	.067 1.7	.030 0.75	IZUMI MODEL 34 WITH DIE INDEX COLOR:RED OR K.S. MODEL KST2000B WITH DIE INDEX COLOR:RED	1000
	ANYD1-3.7	#6	.146 3.7	.260 6.6	.248 6.3	.768 19.5						1000
	ANYD1-4	#8	.169 4.3	.315 8.0	.276 7.0	.819 20.8						1000
	ANYD1-5	#10	.209 5.3			.803 20.4						1000
	ANYD1-6	1/4	.252 6.4	.457 11.6	.433 11.0	1.035 26.3						1000
	ANYD1-8	5/16	.331 8.4			1.000 25.4						1000
	ANYD1-10	3/8	.413 10.5	.591 15.0	.496 12.6	1.122 28.5						1000
16-14 A.W.G. 1.5-2.5 mm ²	ANYD2-3.2	#4	.126 3.2	.260 6.6	.185 4.7	.709 18.0	.433 11.0	.205 5.2	.091 2.3	.031 0.8	IZUMI MODEL 34 WITH DIE INDEX COLOR:BLUE OR K.S. MODEL KST2000B WITH DIE INDEX COLOR:BLUE	1000
	ANYD2-3.7	#6	.146 3.7		.248 6.3	.768 19.5						1000
	ANYD2-4	#8	.169 4.3	.335 8.5	.307 7.8	.862 21.9						1000
	ANYD2-5	#10	.209 5.3	.374 9.5	.287 7.3	.850 21.6						1000
	ANYD2-6	1/4	.252 6.4	.472 12.0	.433 11.0	1.047 26.6						1000
	ANYD2-8	5/16	.331 8.4			1.012 25.7						1000
	ANYD2-10	3/8	.413 10.5	.591 15.0	.496 12.6	1.122 28.5						1000
12-10 A.W.G. 4-6 mm ²	ANYD5-4	#8	.169 4.3	.283 7.2	.228 5.8	.839 21.3	.512 13.0	.276 7.0	.134 3.4	.039 1.0	IZUMI MODEL 5 WITH DIE INDEX COLOR:YELLOW OR K.S. MODEL KST2000B WITH DIE INDEX OLOR:YELLOW	500
	ANYD5-5	#10	.209 5.3	.374 9.5	.358 9.1	1.008 25.6						500
	ANYD5-6	1/4	.252 6.4	.472 12.0	.413 10.5	1.110 28.2						500
	ANYD5-8	5/16	.331 8.4	.591 15.0	.531 13.5	1.276 32.4						500
	ANYD5-10	3/8	.413 10.5			1.240 31.5						500
	ANYD5-12	1/2	.512 13.0	.756 19.2	.630 16.0	1.421 36.1						500

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