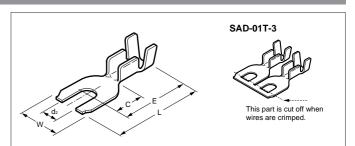
FORK TONGUE TERMINAL

With insulation grip

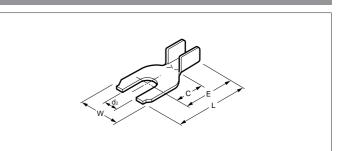


Usted E42024		Sertified	LR20812										
Model No.		Applicable wire					Dimensions(mm)						
	Standard	mm²	AWG #	Insulation O.D. (mm)	Material	Finish	d₂ (dia.)	E	L	С	w	Material thickness	Q´ty / reel
SAA-51-3	uste					-			16.8	5.8	7.2	0.5	
SAA-51T-3				2.6 to 3.8	Brass	Tin-plated	3.2						7,500
SAA-51-3.7						_	3.7						
SAA-51T-3.7		0.5 to 2.0	20 to 14			Tin-plated		13.0					
SAA-51-4						_		13.0					
SAA-51T-4						Tin-plated	4.5						
SAB-51-5					_	5.0						5,000	
SAB-51T-5						Tin-plated	5.3				8.2		5,000
*SAD-01T-3		0.2 to 0.5	24 to 20	Approx 2.0		Tin-plated	3.2	11.0	14.7	5.2	6.3		5,000

RoHS compliance SAD-01T-3 displays (SN) on a label.

Note: The terminal denoted by * is a twin lead fork terminal and is used for crimping 2 piece terminals simultaneously onto 2 parallel wires like the TV feeder wires.

Without insulation grip



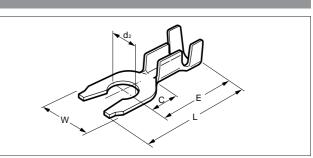
SP: C	ertified LR20812										
	Applicable wire				Dimensions(mm)						
Standard	mm²	AWG #	Material	Finish	d₂ (dia.)	E	L	с	w	Material thickness	Q'ty / reel
S S				_							
				Tin-plated	3.2						1
	0.5 to 2.0	20 to 14	Brass	_		40.0	10.0		7.0	0.5	10,000
	0.5 10 2.0	201014	DIASS	Tin-plated	3.7	10.0	13.8	6.0	7.2	0.5	10,000
				_							1
				Tin-plated	4.3						
	Standard	Standard mm ²	Applicable wire Standard mm² AWG #	Applicable wire Material Standard mm² AWG #	Applicable wire Material Finish Standard mm² AWG # Material Finish Image: Standard 0.5 to 2.0 20 to 14 Brass — Image: Standard 0.5 to 2.0 20 to 14 Brass —	Applicable wire Standard Mm ² AWG # Material Finish dz (dia.) Imm ² AWG # Material Finish dz (dia.) Imm ² AWG # Brass	Applicable wire Material Finish d² (dia.) E Standard mm² AWG # Material Finish d² (dia.) E Image: Constraint of the standard 0.5 to 2.0 20 to 14 Brass Image: Constraint of the standard Image: Constraint of the standard	Applicable wire Material Finish dz (dia.) Dimensi Brass Standard mm² AWG # Material Finish dz (dia.) E L Image: Standard 0.5 to 2.0 20 to 14 Brass Image: Standard Image:	Applicable wire Material Finish Image: Constraint of the second s	Applicable wire Dimensions(mm) Standard mm² AWG # Material Finish $\frac{d_2}{(dia.)}$ E L C W \mathfrak{M} <td>Applicable wire Dimensions(mm) Standard mm² AWG # Material Finish $\frac{d_2}{(dia.)}$ E L C W Material thickness \mathfrak{M} <</td>	Applicable wire Dimensions(mm) Standard mm² AWG # Material Finish $\frac{d_2}{(dia.)}$ E L C W Material thickness \mathfrak{M} <

RoHS compliance

JST 511

FORK TONGUE TERMINAL

Locking type (With insulation grip)



Q´ty / reel

7,500

0.5

Listed E42024 Certified LR20812 Dimensions(mm) Applicable wire Insulation O.D. (mm) Model No. Standard Material Finish d² (dia.) Material thickness AWG # Е L С W mm² SAA-21-3L 3.2 SAA-21T-3L Tin-plated SAA-21-3.5L **(h**) €Ð-13.0 16.8 5.8 7.2 0.3 to 0.75 22 to 18 1.5 to 2.8 Brass 3.7 Tin-plated SAA-21T-3.5L SAA-21-4L 4.3 SAA-21T-4L Tin-plated

RoHS compliance

Crimping machine, Applicator

	Crimping machine	Applicator					Crimping	Applicator			
		Crimp applicator	Dies	Crimp applicator with dies		('ontact	1 0	Crimp applicator	Dies	Crimp applicator with dies	
SAA-21(T)-**		MK-L	MK/SAA-21	APLMK SAA21	-	SAB-51(T)-**	AP-K2N	MK-L	MK/SAB-51	APLMK SAB51	
	AP-K2N	-	-	-		3AB-31(1)-		-	-	-	
SAA-50(T)-**		MK-L	MK/SAA-50	APLMK SAA50	-	SAD-01(T)-**		MK-L	MK/SAD-01	APLMK SAD01	
	AP-KZN	-	-	-				-	-	-	
SAA-51(T)-**	1	MK-L	MK/SAA-51	APLMK SAA51	-			•		·	
		-	-	-							

* RoHS compliant products are published.

* Refer to "General Instruction and Notice when using Terminals and Connectors" at the end of this catalog.

* Contact JST for details.