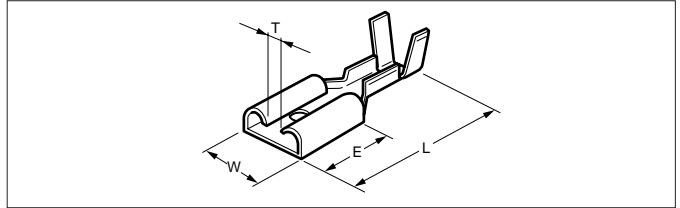


# CHAIN TERMINAL

## STI series (Tab-in, with dimple) <Made in Belgium>

DIN 46340

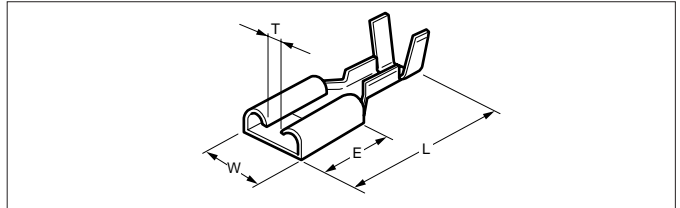


Model No.	Standard	Applicable wire			Material	Finish	Dimensions(mm)						Q'ty / reel
		mm <sup>2</sup>	AWG #	Insulation O.D. (mm)			W	L	E	T	Material thickness	Mating tab thickness	
STI-1.0-250D		0.5 to 1.0	20 to 18	2.0 to 3.3	Brass	—	7.4	20.0	7.6	1.5	0.35	0.8	5,000
STI-1.0T-250D						Tin-plated							
STI-2.5-250D		1.0 to 2.5	18 to 14	2.7 to 4.3	Brass	—	7.4	20.0	7.6	1.5	0.35	0.8	4,000
STI-2.5T-250D						Tin-plated							

RoHS compliance

## STI series (Tab-in, without dimple) <Made in Belgium>

DIN 46340

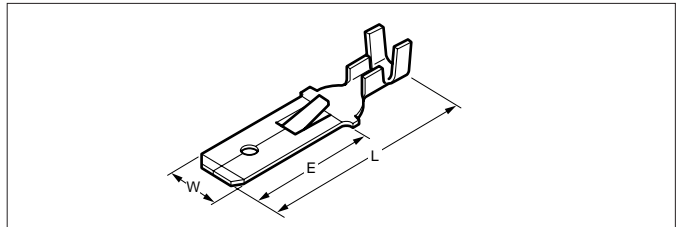


Model No.	Standard	Applicable wire			Material	Finish	Dimensions(mm)						Q'ty / reel
		mm <sup>2</sup>	AWG #	Insulation O.D. (mm)			W	L	E	T	Material thickness	Mating tab thickness	
STI-1.0-250N		0.5 to 1.0	20 to 18	2.0 to 3.3	Brass	—	7.4	20.0	7.6	1.5	0.35	0.8	5,000
STI-1.0T-250N						Tin-plated							
STI-2.5-250N		1.0 to 2.5	18 to 14	2.7 to 4.3	Brass	—	7.4	20.0	7.6	1.5	0.35	0.8	4,000
STI-2.5T-250N						Tin-plated							

RoHS compliance

## SIM series (Tab-in) <Made in Belgium>

DIN 46343



Model No.	Standard	Applicable wire			Material	Finish	Dimensions(mm)					Q'ty / reel
		mm <sup>2</sup>	AWG #	Insulation O.D. (mm)			W	L	E	Material thickness	Tab thickness	
SIM-1.0-250D		0.5 to 1.0	20 to 18	2.0 to 3.3	Brass	—	6.3	28.0	16.0	0.39	0.82	4,000
SIM-1.0T-250D						Tin-plated						
SIM-1.0-250DU						—						
SIM-1.0T-250DU						Tin-plated						
SIM-2.5-250D		1.0 to 2.5	18 to 14	2.7 to 4.3	Brass	—	6.3	28.0	16.0	0.39	0.82	3,000
SIM-2.5T-250D						Tin-plated						
SIM-2.5-250DU						—						
SIM-2.5T-250DU						Tin-plated						

RoHS compliance

Note: Lance height  $D = 2.3 \text{ mm}$   $DU = 2.7 \text{ mm}$  ...this dimension is not according to DIN.