

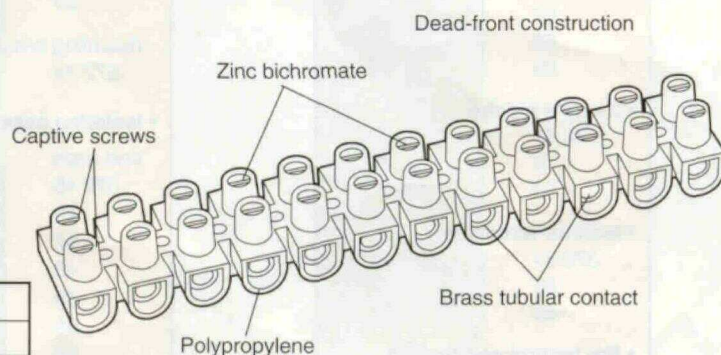
Application

Our Tubular, Double Screw Barrier Terminal Strips come in two different 12-circuit lengths. They can be easily cut into smaller sections without altering electrical properties, and can also be installed end to end for longer length.

Nylbloc Terminal Strips feature dead-front construction with screws and contacts recessed in the polypropylene housing.

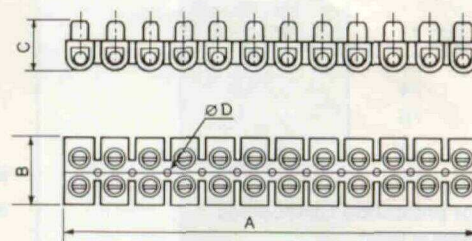
This provides inherent safety, and prevents short circuits. Installation is easy, and the versatile Terminal Strips will accommodate both stranded and solid wires.


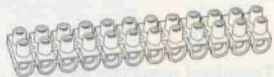
Product Features



- Available in black or white
- Other dimensions available from 0-12 AWG to 6 AWG

Description	Catalog Numbers	
	34213	34215
Dimensional Data		
Contact Spacing	.35 in. (9mm)	.45 in. (11mm)
Screw Size	M3	M3.5
Wire Range (AWG)	#10	#8
Wire Strip Length	1/4	5/16
Clearance Distance	13/64	3/16
Creepage Distance	23/64	15/32
Mounting Screw Size	#4	#4
Mechanical Tolerances		
Wire Pull-Out	80 lb.	90 lb.
Force (min.)	#10	#8
(Passes UL 487)	AWG	AWG
Torque Withstand (min.)	8 lb. in.	
Izod Impact Strength 1/8" specimen	.5-16 ft.-lb./in. notch	
Environmental Limits		
Temperature Range	-25°C (-13°F) to 55°C (131°F)	
Chemical Resistance	Very Good	
Water Absorption	less than .01%	
Electrical Properties		
Dielectric Withstand	7,500V	8,500V
Operating Voltage	380V	500V
Current Rating per circuit	41amp	57amp
Insulation Resistance	10 ¹¹ ohms	
Contact Resistance	150μ ohms	100μ ohms



	Catalog Number	Rating		Dim. A		Dim. B		Dim. C		Dim. D	
		A.	V.	Length mm in.	Width mm in.	Height mm in.	Mtd. Hole Size mm in.				
Terminal Strips											
	34213	41	380	107	4.29	18.0	.71	14.4	.56	3.5	.14
	34215	57	500	135.1	5.32	20.8	.82	17.4	.69	4.5	.18

3rd Party Compliance - UL Recognized, CSA Certified.