



### Specifications

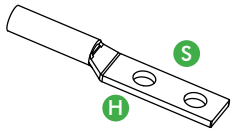
- Solid copper construction and tin plated
- UL Listed 90° C, 600V to 35kV
- Die index traceable
- UL and CSA Listed

### Lug Reference

- Hole diameter:  $38 = 3/8" = 0.375"$
- Window: inspect wire position
- Barrel length: long series
- Die index: match with traceable die



## Standard Lugs

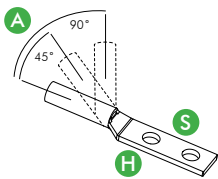


Style	Single		Double			
<b>H</b> Hole	0.25"	0.375"	0.25"	0.25"	0.375"	0.25"
<b>S</b> Spacing			0.625"	0.75"	1"	1.5"

Gauge	Qty	Color	Die Index	Single		Double			
6	50	Blue	7	<b>HGBL06S*</b>		<b>HGBL06D*</b>	<b>HGBL06DA</b>	<b>HGBL06DB*</b>	<b>HGBL06DK</b>
4	50	Gray	8	<b>HGBL04S*</b>		<b>HGBL04D*</b>	<b>HGBL04DA</b>	<b>HGBL04DB*</b>	
2	25	Brown	10	<b>HGBL02S</b>	<b>HGBL02SA</b>	<b>HGBL02D*</b>	<b>HGBL02DA</b>	<b>HGBL02DB*</b>	
1	25	Green	11	<b>HGBL01S</b>	<b>HGBL01SA</b>	<b>HGBL01D*</b>	<b>HGBL01DA</b>	<b>HGBL01DB*</b>	
1/0	10	Pink	12	<b>HGBL10S</b>	<b>HGBL10SA</b>	<b>HGBL10D*</b>	<b>HGBL10DA</b>	<b>HGBL10DB*</b>	
2/0	10	Black	13		<b>HGBL20SA</b>	<b>HGBL20D*</b>	<b>HGBL20DA</b>	<b>HGBL20DB*</b>	
3/0	10	Orange	14		<b>HGBL30SA</b>		<b>HGBL30DA</b>	<b>HGBL30DB*</b>	
4/0	10	Purple	15					<b>HGBL40DB*</b>	
250kcmil	5	Yellow	16					<b>HGBL250DB</b>	
300kcmil	5	White	17					<b>HGBL300DB</b>	
350kcmil	5	Red	18					<b>HGBL350DB</b>	
500kcmil	5	Brown	20					<b>HGBL500DB</b>	
600kcmil	5	Green	22					<b>HGBL600DB</b>	
750kcmil	5	Black	24					<b>HGBL750DB</b>	

\*Add 1 to the end of the Catalog Number for Quantity 1

## Angled Lugs



Style	Single		Double			
<b>H</b> Hole	0.25"	0.25"	0.25"	0.25"	0.375"	0.25"
<b>S</b> Spacing			0.625"	0.625"	1"	1.5"
<b>A</b> Angle	45°	90°	45°	90°	90°	90°

Gauge	Qty	Color	Die Index	Single		Double			
6	50	Blue	7	<b>HGBL06SF</b>	<b>HGBL06SN</b>	<b>HGBL06D45</b>	<b>HGBL06D90</b>	<b>HGBL06DB90</b>	<b>HGBL06DKN</b>
6	1	Blue	7	<b>HGBL06SF1</b>		<b>HGBL06DF1</b>	<b>HGBL06DN1</b>		
4	50	Gray	8	<b>HGBL04SF</b>		<b>HGBL04D45</b>	<b>HGBL04D90</b>	<b>HGBL04DB90</b>	
2	25	Brown	10	<b>HGBL02SF</b>		<b>HGBL02D45</b>	<b>HGBL02D90</b>	<b>HGBL02DB90</b>	
1/0	10	Pink	12			<b>HGBL10D45</b>	<b>HGBL10D90</b>	<b>HGBL10DB90</b>	