



### Raising the Bar

Manufactured with high quality glass fiber with polyester resin or optional vinyl ester resin. LiteBar is built to be stronger, lighter, and rust free! LiteBar is non-magnetic, making it electrically non-conductive as well as thermally non-conductive. Packaged in 50 piece bundles for easy shipping and handling.



### RUST FREE

Does not corrode, extended structure life



### LIGHTWEIGHT

Large labor & freight savings



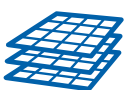
### NON-CONDUCTIVE

LiteBar is electrically non-conductive and thermally non-conductive



### STRONGER THAN STEEL

LiteBar outperforms traditional black bar in all ASTM testing criteria



### INSTALLS LIKE STEEL

Tie it off and chair it up just like steel!

	11mm	14mm
<b>Nominal Diameter Area</b>	7/16 in (.150in <sup>2</sup> )	9/16 in (.240in <sup>2</sup> )
<b>Lengths</b>	Up to 20 ft	Up to 20 ft
<b>Weight</b>	.1 lb/ft	.18 lb/ft
<b>Ultimate Tensile Strength ASTM 7205</b>	126 ksi 869 MPa	110 ksi 764 MPa
<b>Ultimate Tensile Load ASTM 7205</b>	18,947 lbs 84.3 kN	26,486 lbs 117 kN
<b>Tensile Modulus of Elasticity ASTM 7205</b>	6,450 ksi 44.5 GPa	6,140 ksi 42.3 GPa
<b>Guaranteed Transverse Shear Capacity ASTM 7617</b>	21.1 ksi 145.5 MPa	21.1 ksi 145.5 MPa
<b>Moisture Content ASTM D570</b>	<.5%	<.5%
<b>Fiber Content</b>	>80% by wt.	>80% by wt.

*\*ICC-ES pending*

# LiteBar

by LiteForm®



## Raising the Bar

Reduce Labor & Increase Profit with Litebar.  
Call us at **800.551.3313** for your quote!