# FAFL

# FIBER OPTIC CABLE HARDWARE



Guide Clamp Shown with Adaptor

# **Guide Clamps for OPGW**

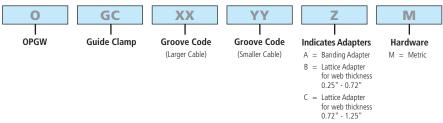
The Guide Clamp is used to guide OPGW cable down steel towers, steel poles, concrete poles and wood poles to splice locations. The Guide Clamps may be bolted to the tower or poles. Additionally, adapters are available for the steel towers and steel & concrete poles.

Guide Clamps are typically two groove clamps spaced five to eight feet apart to help maintain alignment of and support the OPGW down the towers or poles.

### **Features**

- Hardware is high strength aluminum
- Clamp grooves are coated with NO-OX-ID and prefilled with Alnox.
- Recommended bolt torque: 25 ft.-lbs.

# **Ordering Information**



Omit = No adapter desired

GROOVE CODE	GROOVE RANGE (inches)
A1	.112"126"
B1	.127"141"
C1	.142"156"
D1	.157"171"
E1	.172"186"
F1	.187"201"
G1	.202"216"
H1	.217"231"
J1	.232"246"
K1	.247"261"
L1	.262"276"
M1	.277"291"
N1	.292"306"
P1	.307"321"
Q1	.322"336"
R1	.337"351"
S1	.352"366"

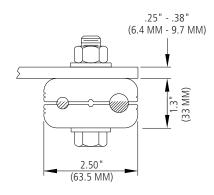
GROOVE CODE	GROOVE RANGE (inches)
T1	.367"381"
U1	.382"396"
V1	.397"411"
W1	.412"424"
X1	.425"440"
Y1	.441"454"
Z1	.455"464"
A2	.465"480"
B2	.481"495"
C2	.496"510"
D2	.511"525"
E2	.526"540"
F2	.541"555"
G2	.556"570"
H2	.571"585"
J2	.586"600"
K2	.601"615"

GROOVE CODE	GROOVE RANGE (inches)
L2	.616"630"
M2	.631"645"
N2	.646"660"
P2	.661"675"
Q2	.676"690"
R2	.691"705"
S2	.706"720"
T2	.721"735"
U2	.736"750"
V2	.751"765"
W2	.766"780"
X2	.781"795"
Y2	.796"810"
Z2	.811"825"
A3	.826"840"
В3	.841"855"



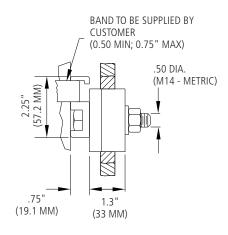
# **Guide Clamps for OPGW**

# **Guide Clamps and Optional Guide Clamp Adapters**



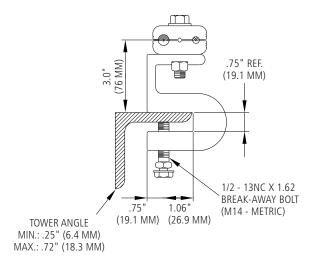
### **OGCXXYY**

No Adapter



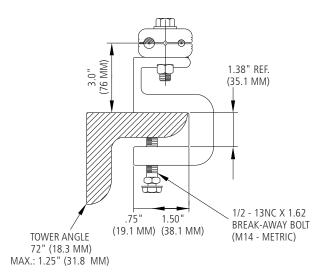
### **OGCXXYYA**

TYPE A ADAPTER (BAND-ING) EST. WT.: .96 LBS. (.44 KG)



## **OGCXXYYB**

TYPE B ADAPTER (LATTICE) EST. WT.: 1.98 LBS. (.90 KG)



## **OGCXXYYC**

TYPE C ADAPTER (LATTICE) EST. WT.: 2.20 LBS. (1.00 KG)