USE:

Recommended for suspending HVAC, lighting, electrical and mechanical indoor static loads or from structure.

Material Specification:
Housing \& Plungers: Nickel Plated Brass
Springs: Steel
SMIACNAD
Testh arch

Ball Bearings: Brass
Wire Rope: Galvanized steel $1 / 16^{\prime \prime}-3 / 32^{\prime \prime} 7 \times 7.1 / 8^{\prime \prime} 7 \times 19$.
Note: Griplock Systems cannot guarantee working loads with cable that has not been supplied by Griplock Systems.


Notes: Minimum 2" cable to exit bottom of gripper when done.
Remove load before adjusting.

|  | $\begin{aligned} & \text { ZF-15X2-HG } \\ & \text { for use with 1/16" cable } \end{aligned}$ | ZF-25X2-HG <br> for use with $5 / 64^{\prime \prime}-3 / 32^{\prime \prime}$ |  | $\begin{aligned} & \text { ZF-30X2-HG } \\ & \text { for use with 1/8" cable } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Working Load Limit (WLL) 5:1 Safety Factor | 1/16" | 5/64" | 3/32" | 1/8" |
|  | 75 lbs | 100 lbs | 160 lbs | 250 lbs |

STATIC LOADS ONLY. NOT FOR LIFTING.



