

# STRUT GRIPPER (downward facing)



## USE:

Recommended for suspending HVAC, lighting, electrical and mechanical indoor with strut.

## Material Specification:

**Housing & Plungers:** Nickel Plated Brass

**Springs:** Steel

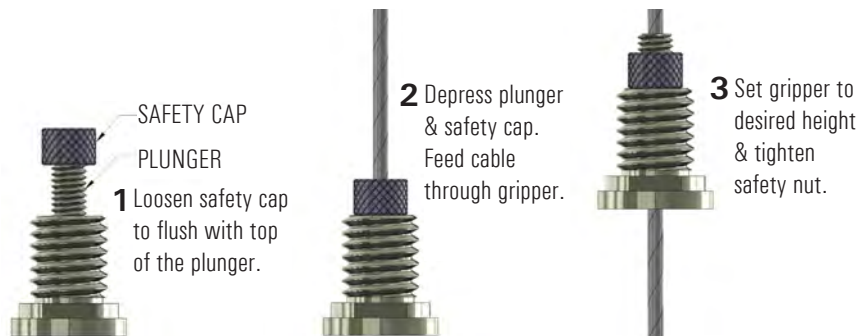
**Ball Bearings:** Brass

**Thread Sizes:** ZF-25-1213-KFB-S: 1/2-13 UNC

ZF-30-STRUT-KFB-S: 3/8-18 NPSM (IPS Straight Pipe Thread)

**Wire Rope:** Galvanized steel 5/64" - 3/32" 7x7. 1/8" 7x19.

**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.

- For attaching to downward facing strut
- Bottom cable exit
- Ability to connect multiple grippers to multiple ducts with a single cable

### ZF-25-1213-KFB

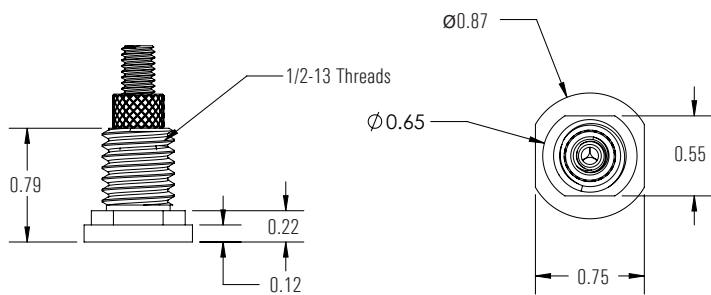
for use with 5/64" - 3/32" cable

### ZF-30-STRUT-KFB

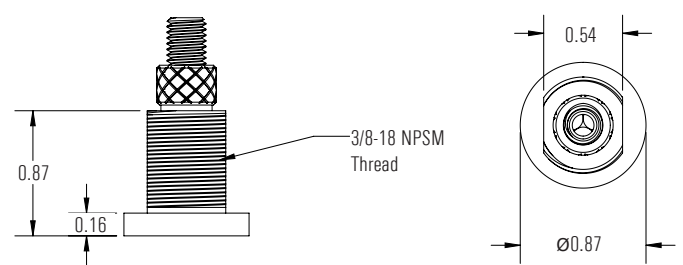
for use with 1/8" cable

Working Load Limit (WLL) 5:1 Safety Factor	5/64"	3/32"	1/8"
	75 lbs	100 lbs	200 lbs

**STATIC LOADS ONLY. NOT FOR LIFTING.**



ZF-25-1213-KFB



ZF-30-STRUT-KFB



**USE:**

Recommended for suspending HVAC, lighting, electrical and mechanical indoor with strut. May also be used with clevis/loop hangers.

**Material Specification:**

**Housing, Plungers & Threaded Studs:** Nickel Plated Brass

**Springs:** Steel

**Ball Bearings:** Brass

**Thread Sizes:** 3/8-16 UNC



**Wire Rope:** Galvanized steel 5/64" - 3/32" 7x7. 1/8" 7x19.

**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.

- For attaching to upward facing strut
- Bottom cable exit
- Ability to connect multiple grippers to multiple ducts with a single cable
- Channel nuts required. *Can be purchased from Griplock Systems*

**ZF-25-3816-S**

for use with 5/64" - 3/32" cable

**ZF-30-3816-S**

for use with 1/8" cable

Working Load Limit (WLL) 5:1 Safety Factor	5/64"	3/32"	1/8"
	75 lbs	100 lbs	200 lbs

**STATIC LOADS ONLY. NOT FOR LIFTING.**

