

WIRE ROPE VIBRATION ISOLATOR

OVTW16 SERIES



SUPERIOR
VIBRATION
ISOLATION



SHOCK
PROTECTION



RELIABLE
PERFORMANCE

ESSTEE

Engineered for Safety. Built to Last.

High performance wire rope isolators designed to minimize vibration and shock transmission, ensuring stable and clear performance for **DRONE CAMERA SYSTEMS**.

KEY FEATURES



EFFECTIVE VIBRATION ISOLATION

Wire rope construction reduces high frequency vibration and shock.



DURABLE & RELIABLE

Built for tough environments with long service life.



PRECISION ENGINEERED

Consistent performance for sensitive camera and gimbal systems.



WIDE TEMPERATURE RANGE

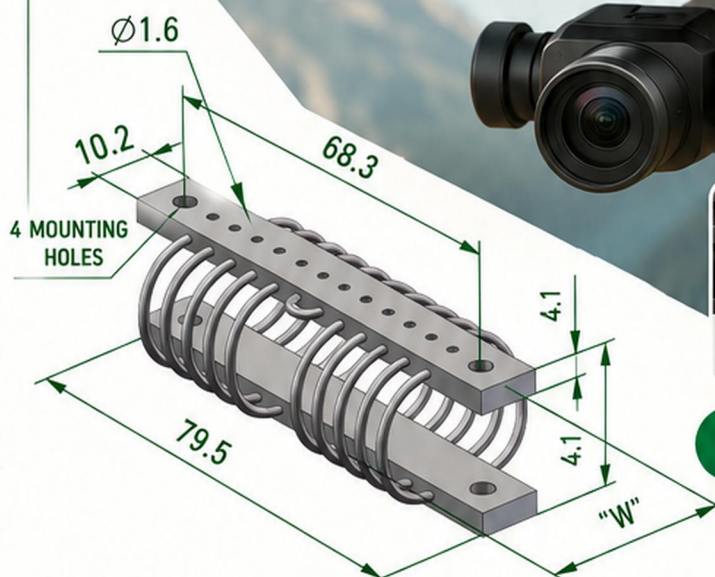
Operates reliably from -100°C to 260°C.



LIGHTWEIGHT & COMPACT

Minimal weight with maximum performance.

IDEAL FOR DRONE CAMERA
HOLDING APPLICATIONS



STABLE FOOTAGE
CLEAR RESULTS

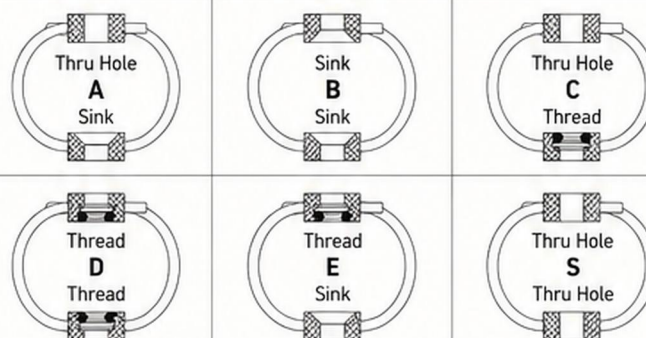
Model	Height ("H") mm	Width("W") mm	Unit Weight Kg	Mounting Options	Thru Hole mm	Thread mm	C' Sink Metric
OVTW16-10	18	± 2	25	A, B, C, D, E, S	Ø4.7 ± 0.2	M4 X 0.7	90°
OVTW16-20	20		28				
OVTW16-40	25		30				
OVTW16-60	28		33				
OVTW16-70	30		36				
OVTW16-80	33		38				

ORDERING EXAMPLE

OVTW16 - 40 - 10 D T M

- Add "M" for Metric
- Threaded Hole Options
- * [] - Flush Self Clinching Threaded Insert
- [T] - Tapped
- Mounting Options See chart
- Number of Loops 10 (Reduced Number of Loops Available)
- Isolator Size See Sizing Table

MOUNTING OPTIONS



* Standard characteristics. Delivery time may be postponed for non-standard products.

- Maximum recommended torque for standard threaded insert is 0.7 Nm.
- Operating Temperature Range: -100°C~260°C



IDEAL FOR
DRONE CAMERAS



ENHANCED STABILITY
& PERFORMANCE



SMOOTHER FOOTAGE
SHARPER RESULTS