

# DATA SHEET V130F

## SPRING MOUNT

### M30 RANGE

#### OPEN COIL



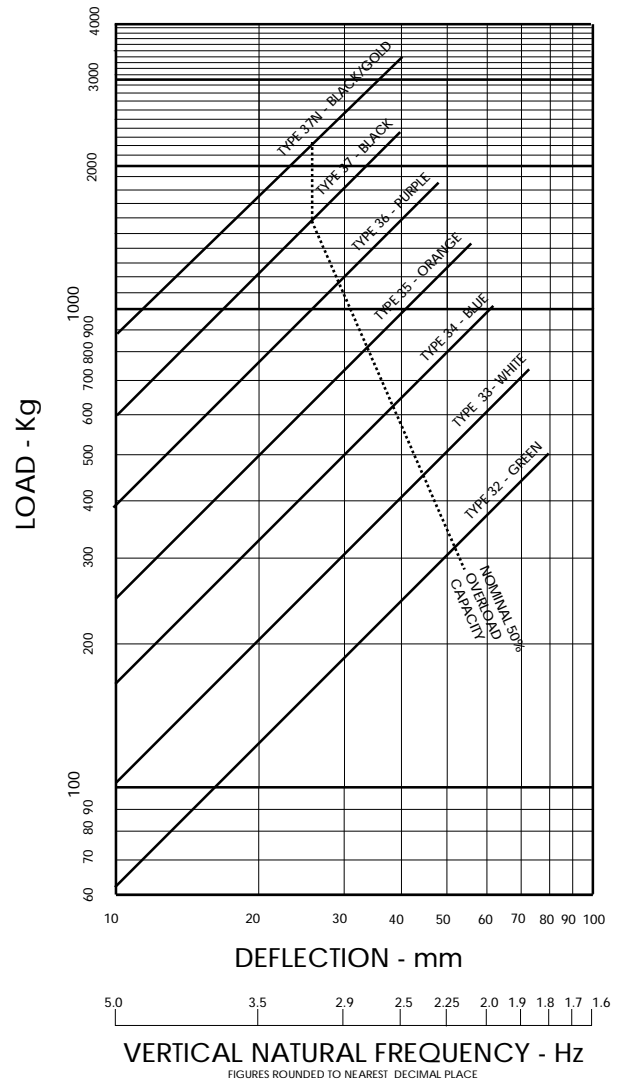
THIS IS NOT A STAND ALONE DOCUMENT AND UNLESS REFERRED TO IN A CERTIFIED EQUIPMENT SCHEDULE IS SUBJECT TO REVISION WITHOUT NOTICE.

### CAPACITY

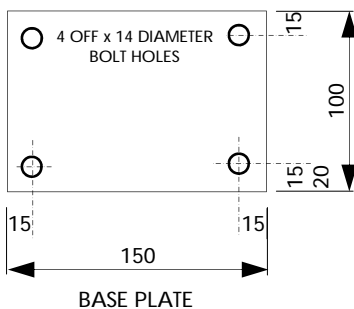
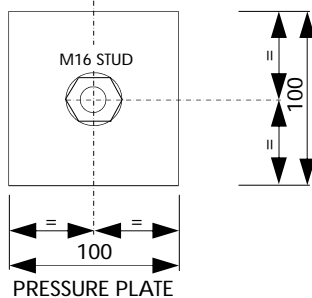
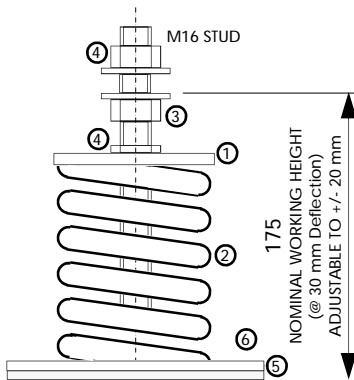
TYPE	COLOUR CODE	LOAD * Kg	DEFLECTION * mm
32	GREEN	503	79
33	WHITE	743	73
34	BLUE	1002	62
35	ORANGE	1420	54
36	PURPLE	1865	47
37	BLACK	2356	40
37N	BLACK/GOLD	3440	40

\*IMPORTANT : VALUES SHOWN ARE MAXIMUM WITH SPRING IN SOLID CONDITION. RECOMMENDED OVERLOAD CAPACITY IS 50%.

### LOAD/DEFLECTION GRAPH



### DIMENSIONS



### COMPONENTS

1. SPRING PRESSURE PLATE.
2. COLOUR CODED HIGH DEFLECTION STEEL SPRING (TYPE N HAS NESTED SPRING).
3. ADJUSTING NUT. INSTALLERS TO LUBRICATE WITH FREEING OIL (WD40)
4. LOCKING NUT.
5. HIGH FREQUENCY ISOLATION PAD.
6. 14 mm HOLDING DOWN BOLT HOLES.

### FINISH

- PASSIVATED ZINC PLATING TO METAL COMPONENTS.
- POLYESTER COATING TO SPRING (COLOUR CODED).
- SUITABLE FOR USE IN NON-CORROSIVE EXTERNAL APPLICATIONS.

### NOTES

- THIS DATA SHEET IS TO BE READ IN CONJUNCTION WITH THE EQUIPMENT SCHEDULE.
- THE SPRING WILL NEED ADJUSTING AFTER INSTALLATION.
- HOLDING DOWN BOLTS TO BE SUPPLIED AND FITTED BY OTHERS.
- SUITABLE FOR USE IN NON-CORROSIVE EXTERNAL APPLICATIONS.

### SUFFIX

- M(-) - OPEN COIL SPRING MOUNT.
- SP - SPECIAL CONSTRUCTION. SEE EQUIPMENT SCHEDULE FOR DETAILS.