

DATA SHEET V100F

SPRING MOUNT

M1 RANGE

OPEN COIL

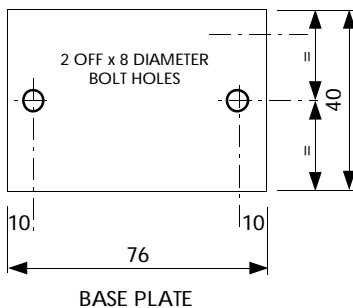
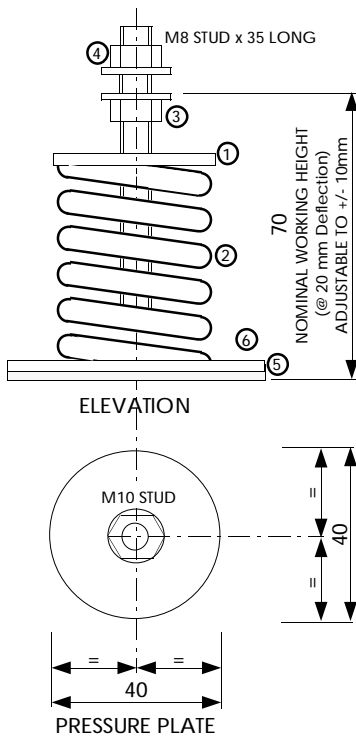
THIS IS NOT A STAND ALONE DOCUMENT AND UNLESS REFERRED TO IN A CERTIFIED EQUIPMENT SCHEDULE IS SUBJECT TO REVISION WITHOUT NOTICE.

CAPACITY

TYPE	COLOUR CODE	LOAD * Kg	DEFLECTION * mm
1	BROWN	52	39
2	GREEN	69	36
3	WHITE	86	32
4	BLUE	119	28
5	ORANGE	150	24

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

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 FREELING OIL (WD40)
4. LOCKING NUT.
5. HIGH FREQUENCY ISOLATION PAD.
6. 8mm HOLDING DOWN BOLT HOLES.

FINISH

PASSIVATED ZINC PLATING TO METAL COMPONENTS.

POLYESTER COATING TO SPRING (COLOUR CODED).

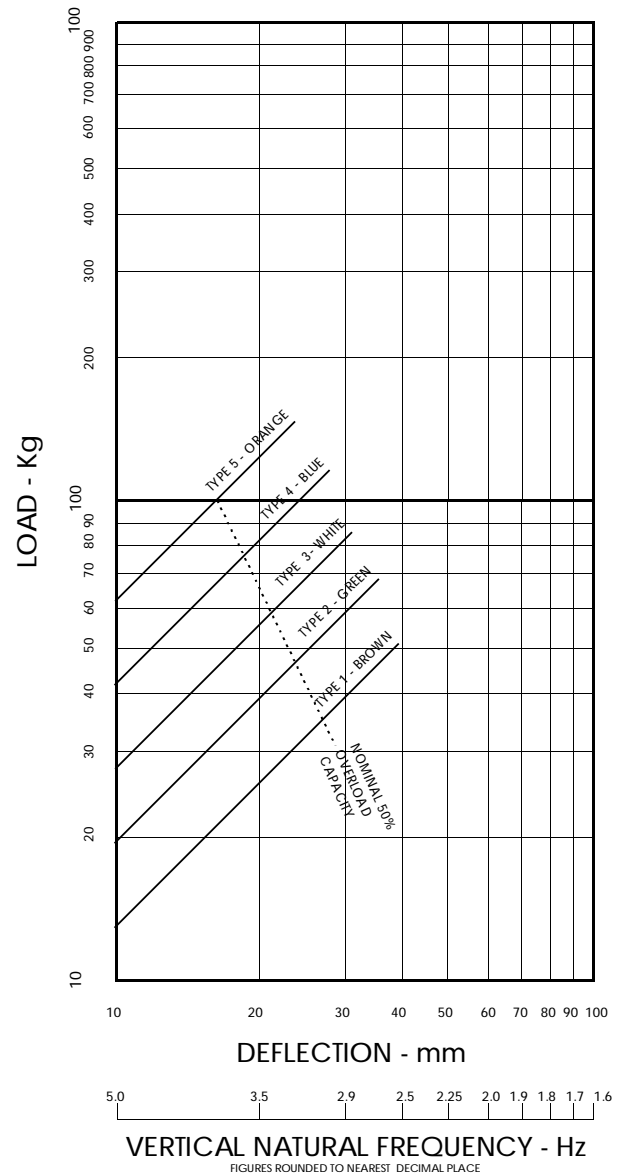
SUITABLE FOR USE IN NON-CORROSIVE EXTERNAL APPLICATIONS.

FEATURES

- OPEN COIL
- FULLY CAPTIVE
- HIGH LOAD CAPACITY
- HIGH DEFLECTION
- ALL STEEL CONSTRUCTION
- HIGH FREQUENCY ISOLATION
- ZINC PLATED COMPONENTS
- POWDER COATED SPRING

COLOUR CODED

LOAD/DEFLECTION GRAPH



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



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