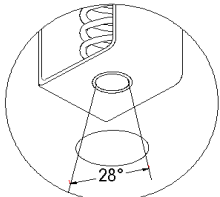
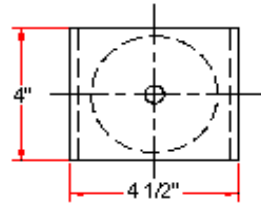
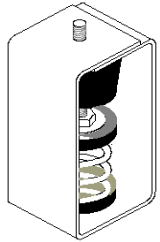


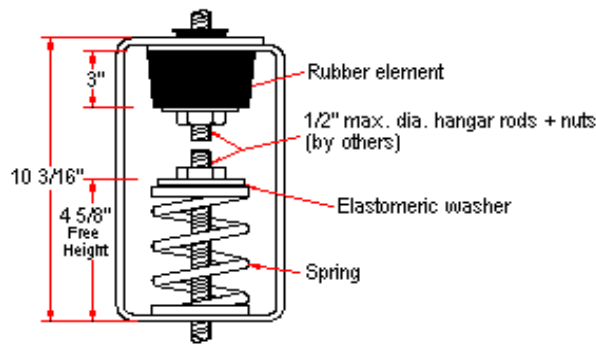
# VIBRATION MANAGEMENT CORPORATION

3532-A EAST TC JESTER , BROOKWOOD BUSINESS PARK , HOUSTON , TEXAS 77018 , U.S.A

INTERNET ADDRESS: [www.vimco.biz](http://www.vimco.biz)



Not applicable with booster springs



N.T.S.

ISOLATOR MODEL	RATED LOAD (lbs)	SOLID LOAD (lbs)
HNSB-C3-108	500	750
HNSB-C3-109	600	900
HNSB-C4-110	733	1100
HNSB-C4-111	866	1300
HNSB-C4-112	1000	1500
HNSB-C3-101-113	507	761
HNSB-C3-102-113	526	789
HNSB-C3-103-113	554	831
HNSB-C3-104-113	582	874
HNSB-C4-105-113	647	971
HNSB-C4-106-113	716	1075
HNSB-C4-107-113	800	1200
HNSB-C4-108-113	921	1382
HNSB-D2-109-113	1066	1600
HNSB-D2-110-113	1106	1660
HNSB-D2-111-113	1240	1860
HNSB-D2-112-113	1466	2200

### FEATURES

- \* Load distribution steel washer
- \* Embedded steel plates in rubber element for uniform loading.
- \* Oil + water resistant rubber element
- \* Spring / Rubber elements color-coded for easy field verification  
(*Rubber element color coding can be by 'dot' or 'complete element'*)
- \* Rubber element incorporates projected collar to prevent metal to metal contact between rod and bracket.

### NOTES

1. Springs have 50% additional travel to solid beyond rated load.
2. Isolators should be selected in the range of -30% to +25% of rated load.
3. Consult spring chart for isolator performance data.

Notes / Remarks :

Project :  
Client :  
Consultant :  
Representative :

Title :

**HNSB**  
**Neo-Spring™ Hanger**  
**(1.5" deflection)**

Drawing no.  
**S-2400.02**

Rev. 2