



COMFORT
WITHOUT
COMPROMISE

ISOVIB® TORPEDO BUCKING BARS



MADE IN THE U.S.A.

HONSA ERGONOMIC TECHNOLOGIES, INC

1300 11th Street West | Milan, IL 61264 | Phone 309-756-0200 | Fax 309-756-0700 | Toll Free 800-800-9371 | www.honsatools.com

Protected by US Pat. Nos. #11,590,558; #10,828,692; #10,179,361 with others pending, foreign and domestic.

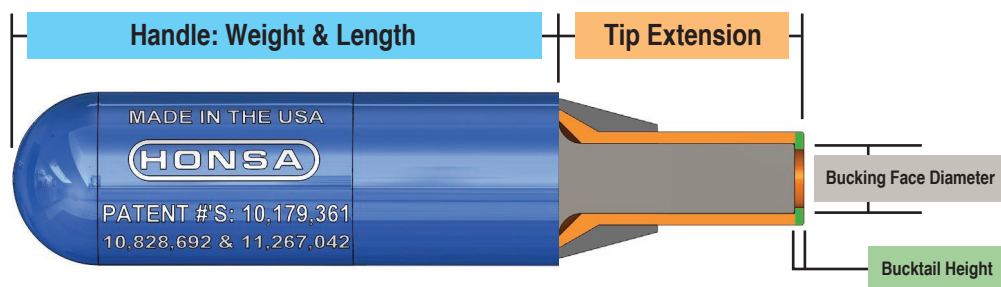
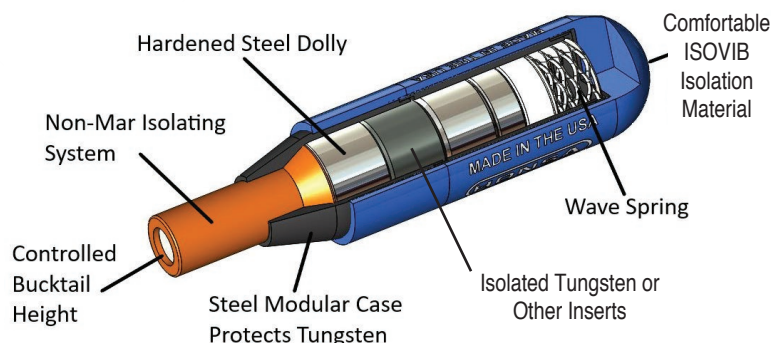
TORPEDO BUCKING BARS



HVRBA SERIES

Low Vibration ISOVIB® Torpedo Bucking Bars feature:

- One or two-handed operation
- Precision height gauge protects skin surface and eliminates over bucked rivets
- Maximum vibration reduction
- Extended reach tip for difficult access fasteners
- Benefits of tungsten with the durability of steel
- Easily reconfigured in plant to adjust the weight and tip for different riveting needs



Example:

3 lb bucking bar **Choice 1 = H**
 with **1"** tip extension **Choice 2 = D**
 with **3/8"** bucking face **Choice 3 = D**
 with a max **1/8"** bucktail height **Choice 4 = B**

Order the above example as HVRBA-**HDDDB**

HVRBA Series

Handle				
Weight (+/-)			Length	
Choice 1	lb	kg	in	cm
G	2	0.9	4-1/4	10.8
H	3	1.4	5	12.7
I	4	1.8	6	15.2
J	5	2.3	7	17.8
K	6	2.7	8	20.3
L	7	3.2	9	22.9

Tip Extension Distance		
Choice 2	in	cm
A	1/4	0.6
B	1/2	1.3
C	3/4	1.9
D	1	2.5
E	1-1/4	3.2
F	1-1/2	3.8
G	1-3/4	4.4

Bucking Face Diameter		
Choice 3	in	cm
A	3/16	0.5
B	1/4	0.6
C	5/16	0.8
D	3/8	1.0
E	7/16	1.1
F	1/2	1.3
G	9/16	1.4
H	3/4	1.9

Bucktail Height Setback Distance		
Choice 4	in	cm
A	Flush	Flush
B	1/8	0.3
C	3/16	0.5
D	1/4	0.6
E	5/16	0.8

Patented and Patent Pending, US and Foreign, including US Pat. #11,590,558; #10,828,692; #10,179,361 and No. 2969301 DE, FR, UK



For more difficult access rivets, consider Honsa ISOVIB® Modular Bucking Bars.

Contact engineering@honsatools.com for custom configurations.