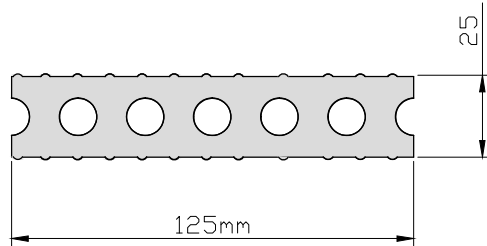
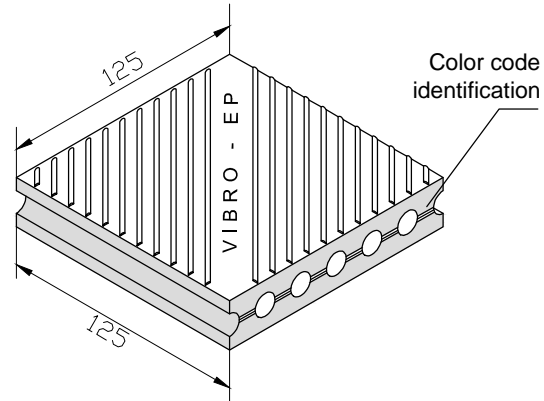


## VIBRO EP elastic pad



FRONT VIEW



ISOMETRIC VIEW

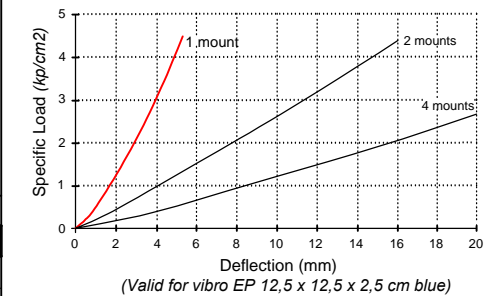
### Technical Specifications

**VIBRO EP** elastic pad is made from a special rubber compound so as to achieve vibration isolation improvement and durability. Its longitudinal holes increase the provided compression rate and improve vibration absorption. It can be used in different dimensions and layers that match effectively each vibration isolation application.

#### Types of elastic pad

Special composition rubber: Blue-Red-Öl^  
Neoprene: Beige-Green-Yellow

### Load Deflection Diagram



Selection Table

Color Code	Dimensions (cm)	Max Static Load (kp*)	Specific load (kp/cm²)
Grey or beige	12,5 x 12,5 x 2,5	400	1,6
Blue or green	12,5 x 12,5 x 2,5	280	1,12
Red or yellow	12,5 x 12,5 x 2,5	180	0,72

\*(1kp=10N)

Natural Frequency (At Maximum load): up to 12 Hz

Subject to change without notice

Design and Production according to Quality Assurance System which complies with **ISO 9001:2008**.



www.vibro.gr  
info@vibro.gr

TITLE  
**Vibro - EP**  
Technical Specifications

SCALE  
Do not scale print  
All dimensions are in  
mm U.O.N.

LAST DATE REVISED  
27-06-2012

SORT CODE  
TS - EP

DRAWING NO.  
02