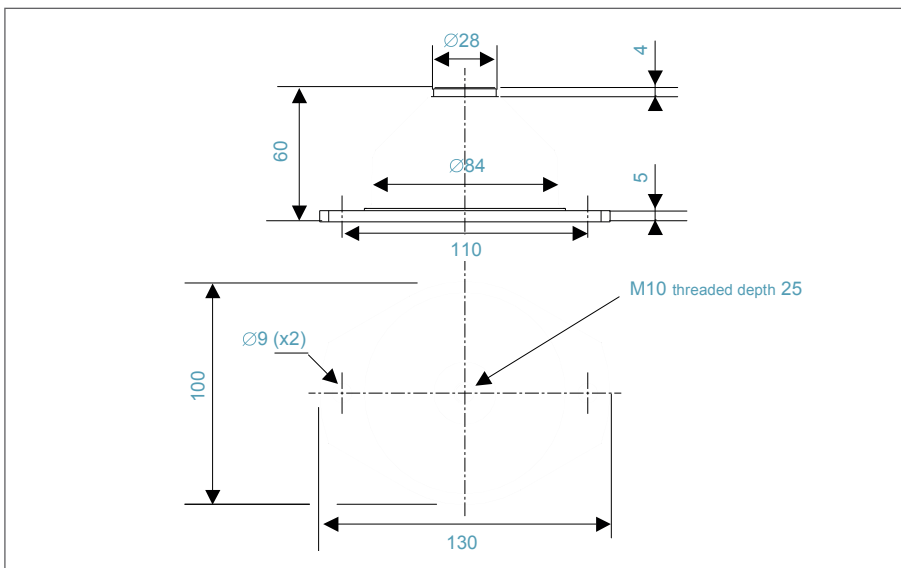


# LOW FREQUENCY ELASTOMER MOUNTS: **BF** DEFINITION **series BFB**



- Multidirectional anti-vibration/shock mounts.
- Displacement under shock up to 30mm.
- Transmissibility :  $Q < 6$ .
- Maximum static loading 3g.
- Resonant frequency between 8 and 14Hz (\*).
- Max peak output at resonance up to 1,25mm.
- Temperature range: -30°C +100°C.
- Great adaptability / versatility.

**SPECIALS ON REQUEST**  
(materials, size and interfaces, etc.).

Dimensions are in mm. For reference only.

SERIE
Materials and finishes
<b>BFB</b>
<b>Elastomer:</b> polychloroprene
<b>Top and bottom interfaces:</b> corrosion protected steel
Other materials on request

LOAD	static load (daN)		axial stiffness	mass
	capability	mini	maxi	(N.mm <sup>-1</sup> )
1	15	45	85	0.60
2	30	70	145	
3	50	120	250	

EXAMPLE  
BFB2



**PREFIX:**  
'low frequency' mount  
from the **BFB** series

**MODEL: 2**  
min static load: 30 daN  
max static load: 70 daN  
axial average stiffness:  
145 N.mm<sup>-1</sup>



(\* ) Note: Resonant frequency between 6 and 12Hz along radial direction.