

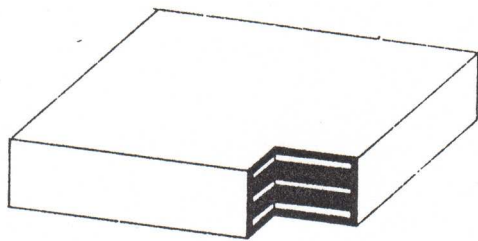
**Transfers vertical and horizontal loadings** to absorb bearing rotations and horizontal displacements. Steel reinforcements are embedded to prevent corrosion.

**Material:** Eslin and/or NR

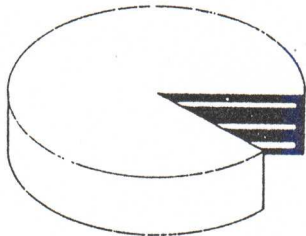
### Customer's requirements

Pads are manufactured to customer's requirements and will comprise the following:

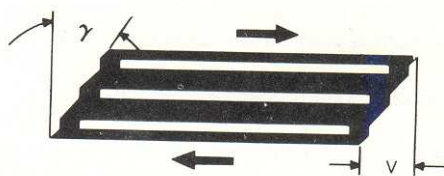
- minimum and maximum vertical centric load
- horizontal displacement
- angular rotation
- rectangular or circular shape
- amount of space available for unit



Rectangular shape



Circular shape



Horizontal displacement 'v'



Angular rotation 'α'

Part Number	'L'	'W'	'H'	Min. Load (kN)	Max. Load (kN)	'α' over 'L'	'α' over 'W'
<i>EME-BPR-001</i>	100	100	21	30	100	0.008	0.008
<i>EME-BPR-002</i>	100	150	21	60	150	0.008	0.006
<i>EME-BPR-003</i>	100	200	21		200	0.008	0.006
<i>EME-BPR-004</i>	150	200	21	90	300	0.006	0.006
<i>EME-BPR-005</i>	200	250	30	150	625	0.006	0.005
<i>EME-BPR-006</i>	250	250	30		780	0.0075	0.0075
<i>EME-BPR-007</i>	200	300	30	180	750	0.006	0.004
<i>EME-BPR-008</i>	200	400	30	240	1000	0.006	0.002
<i>EME-BPR-009</i>	250	400	41	300	1250	0.008	0.004
<i>EME-BPR-010</i>	300	300	41		1125	0.006	0.006
<i>EME-BPR-011</i>	300	400	41	360	1800	0.006	0.004
<i>EME-BPR-012</i>	350	450	54	788	2363	0.008	0.006
<i>EME-BPC-001</i>	Ø 200		41		314	0.012	
<i>EME-BPC-002</i>	Ø 250		41		613	0.012	
<i>EME-BPC-003</i>	Ø 300		41		883	0.009	
<i>EME-BPC-004</i>	Ø 350		54		1200	0.012	
<i>EME-BPC-005</i>	Ø 400		54		1885	0.009	

BPR = rectangular shape;

BPC = circular shape

L= length

W=width

H=height

Other sizes or thicknesses upon request