

# Fabreeka Pad



Fabreeka pad is the original fabric reinforced, elastomeric pad developed in 1936. The properties of the Fabreeka pad are exceptionally suited for impact shock control, vibration isolation and structure-borne noise reduction. The Fabreeka pad can also be used as a bearing pad to eliminate concrete spalling by compensating for construction irregularities such as rotation and non-parallel load bearing surfaces.

Depending upon the size and thickness, Fabreeka pad can ultimately withstand loads up to 12,000 psi. Normally, compressive stresses are designed not to exceed 2,000 psi to extend service life and reduce permanent set. Fabreeka pad has a relatively high damping rate of 14% of critical, twice the value of damping for natural rubber and unreinforced elastomers. Natural Frequency as low as 12 Hz.

Available Thickness
1/16
3/32
1/8
5/32
3/16
15/64
9/32
11/32
1/2
5/8
3/4
1