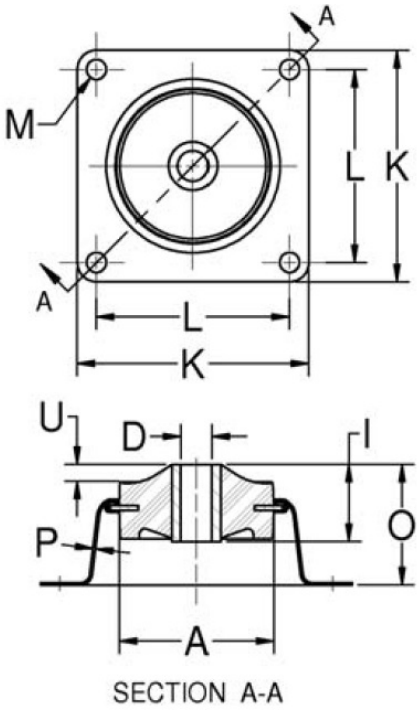
Spec Sheets

100PHL-A Plateform Mounts Holder

Item # 100PHL-A Plateform Mounts Holder
Manufacturer: Parker Lord Corporation

Specifications

A (in)	**1**
Axial Static Spring Rate (lbs/in)	**8**
Axial Static Spring Rate (Metric)	**1.4**
B (in)	**1.25**
C (in)	**1**
D (in)	**0.166**
E (in)	**0.141**
Enclosure Shape	**Holder**
F (in)	**0.032**
F (mm)	**0.8**
G (in)	**0.3**
G (mm)	**7.6**
I (in)	**0.41**



SECTION A-A

Lord Plateform Mounts provide effective isolation against vibration. The contour of the flexing element was developed to provide uniform stress distribution. This, plus high strength bonding and the use of specially compounded elastomers, provides maximum service life. These versatile mounts are available in three types, each type featuring square, diamond or holder configurations to suit a variety of design requirements. The three types, Plateform Mounts, Heavy-Duty Plateform Mounts and Multiplane Mounts, offer a range in load ratings from 0.5 to 600 pounds

RPM INDUSTRIAL RUBBER PARTS

Request for Quote

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Depew, NY 14043

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905.335.5523
info@rpmrubberparts.com

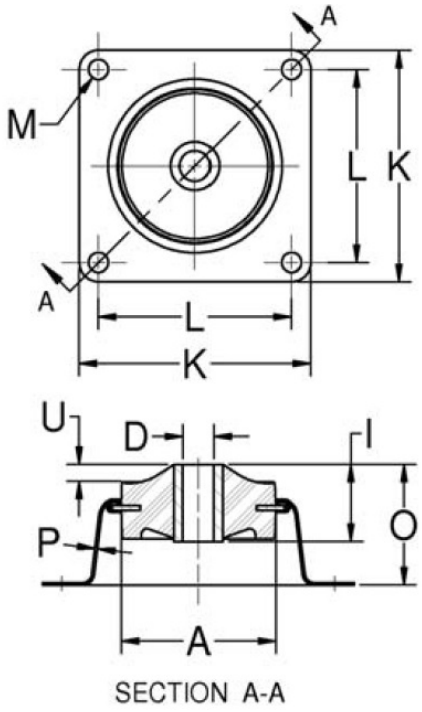
Spec Sheets

100PHL-A Plateform Mounts Holder

Item # 100PHL-A Plateform Mounts Holder
Manufacturer: Parker Lord Corporation

Specifications (Continued)

I (mm)	**10.4**
Inside Diameter (in)	**0.17**
K (in)	**1.375**
K (mm)	**42.9**
M (in)	**0.141**
M (mm)	**3.6**
Manufacturer	**Parker LORD**
Material	**Aluminum**
Max Axial Load Rating (lbs)	**0.5**
Max Axial Load Rating (Metric)	**2**
Max Axial Load Rating at 1/16 in (1.58 mm) Deflection (lbs)	**0.5**
Max Axial Rated Load at 1/16 in (1.58 mm) Deflection (Metric)	**2**
O (in)	**0.78**



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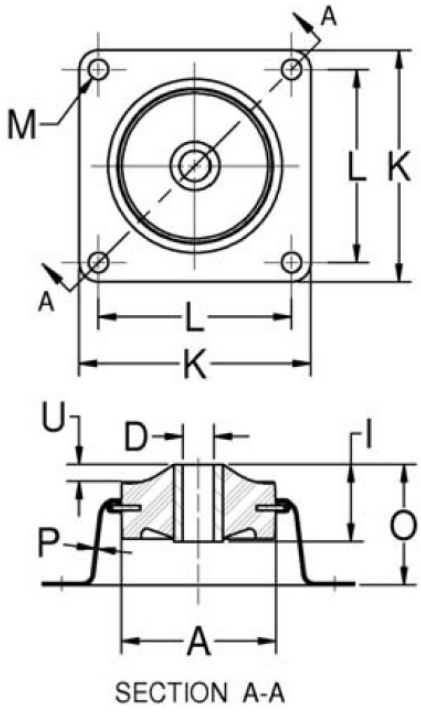
Specifications (Continued)

O (mm)	**19.8**
Outside Diameter (in)	**0.88**
Outside Diameter (mm)	**22.4**
P (in)	**0.025**
P (mm)	**0.6**
Q (in)	**1.414**
Q (mm)	**35.9**
R (in)	**0.62**
R (mm)	**15.7**
Recommended Steel Washer	**J-2049-1**
S (in)	**1.66**
S (mm)	**42.2**
Series	**100**



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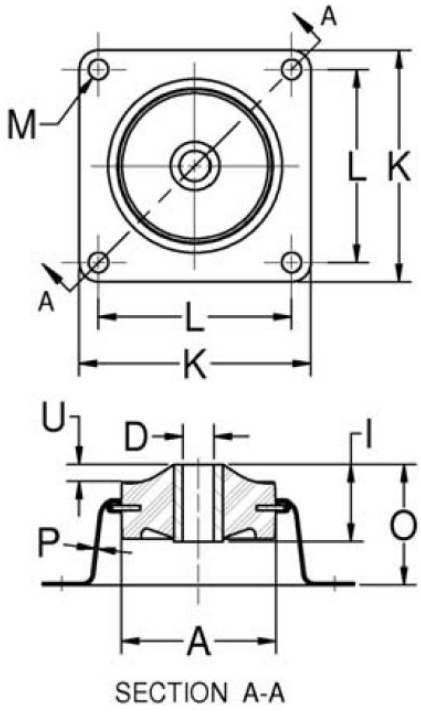
Manufacturer: Parker Lord Corporation

Specifications (Continued)

Thickness (in)	**0.03**
Thickness (Metric)	**0.8**
U (in)	**0.15**
U (mm)	**3.8**



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