RECTANGULAR BASE MOUNTS

SDP/SI
PHONE: 516.328.3300 • FAX: 516.326.8827 • WWW.SDP-SI.COM

NEOPRENE
DURULENE™
FOR LOADS OF 470 TO 4000 lbf

Inch
0 1

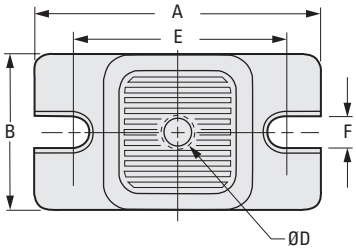
› MATERIAL:
Plates - Steel
Isolator - Oil-Resistant Neoprene or Durulene™

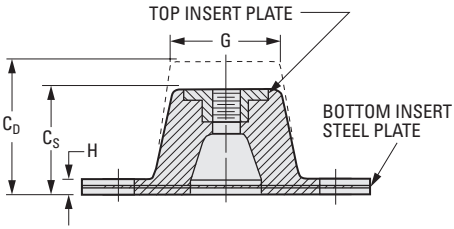
› OPERATING TEMPERATURE:
Neoprene: -40°F to +180°F
Durulene™: -65°F to +250°F

› FEATURES:
Threaded plate molded into mounting.
Nonskid base and top surface.

› APPLICATIONS:
Industrial
Air Conditioning
Business Machines
CHOOSE DURULENE™ FOR THE FOLLOWING:
Rooftop - Extreme heat or cold, direct sunlight
Indoor/Outdoor - Severe weather
Ozone - Emitting electrical equipment

Additional load ratings available on special order.





INCH COMPONENT

Catalog Number * Neoprene	Catalog Number * Durulene™	Graph Ref. Δ	Rated Load lbf	A	B	Height Standard C_S	Height Double C_D
**A10Z53-FB0470☐	—	DS,DD	470	3-3/4	2-1/8	1-1/8	1-7/8
**A10Z53-FC1120☐	—	HS, HD	1120	5	3-1/16	1-5/8	2-3/4
A10Z53-FD1500☐	A10Z53-FD1500☐D	IS, ID	1500	6-1/4	4-5/8	1-5/8	2-3/4
A10Z53-FD2250☐	A10Z53-FD2250☐D	JS, JD	2250	6-1/4	4-5/8	1-5/8	2-3/4
A10Z53-FD3000☐	A10Z53-FD3000☐D	KS, KD	3000	6-1/4	4-5/8	1-5/8	2-3/4
A10Z53-FD4000☐	A10Z53-FD4000☐D	LS, LD	4000	6-1/4	4-5/8	1-5/8	2-3/4

Catalog Number * (Ref.) Neoprene	Catalog Number * (Ref.) Durulene™	D Dia.	E	F	G	H	Max. Static Deflection Standard	Max. Static Deflection Double
**A10Z53-FB0470☐	—	3/8-16	3	3/8	1-9/16	1/4	.20	.40
**A10Z53-FC1120☐	—	1/2-13	4	9/16	2-5/16	3/8	.25	.50
A10Z53-FD1500☐	A10Z53-FD1500☐D	1/2-13	5	9/16	3	3/8	.25	.50
A10Z53-FD2250☐	A10Z53-FD2250☐D	1/2-13	5	9/16	3	3/8	.25	.50
A10Z53-FD3000☐	A10Z53-FD3000☐D	1/2-13	5	9/16	3	3/8	.25	.50
A10Z53-FD4000☐	A10Z53-FD4000☐D	1/2-13	5	9/16	3	3/8	.25	.50

* To complete the Catalog Number, specify:
☐S for **Standard Deflection**
or ☐D for **Double Deflection**

Δ For Load Deflection Graphs see page following page.
** To be discontinued when present stock is depleted.