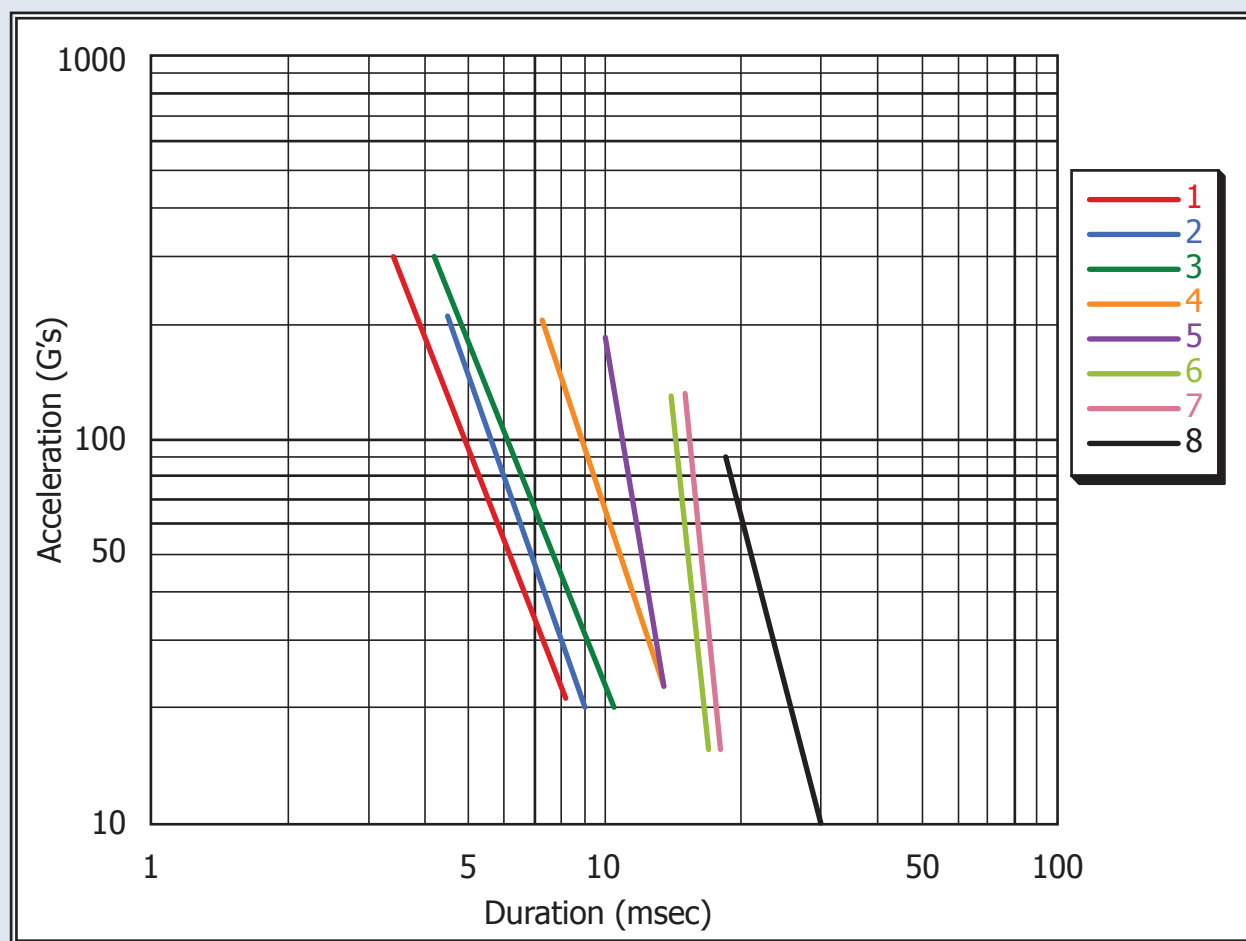


Elastomer Half Sine Performance Kit

For SD16 & SD24 Series and
AutoShock-II



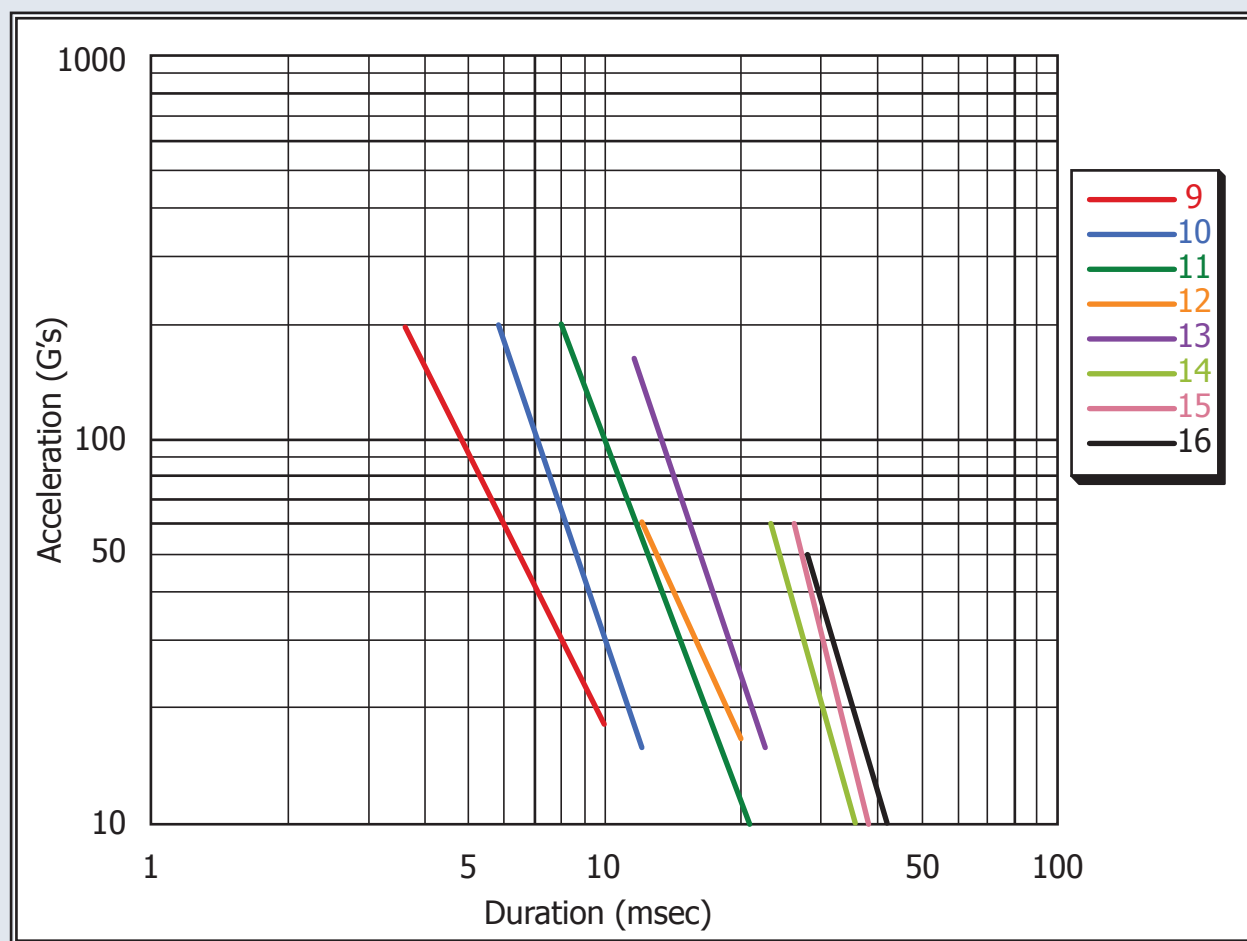
Pulse #	Elastomer Combination
1	1 in. Red Open
2	1 in. Blue Closed, 0.5 in Red Open
3	1 in. Red, Open, 0.5 in. Red Open
4	1 in. Blue Closed, 1 in. Blue Closed, 1 in. Red Open
5	2 in. Blue Closed, 1 in. Blue Open
6	1 in. Blue Closed, 1 in. Blue Closed, 2 in. Blue Closed, 1 in. Blue Open
7	1 in. Blue Closed, 1 in. Blue Closed, 2 in. Blue Closed, 1 in. Red Open
8	1 in. Blue Closed, 1 in. Blue Open



The above curves are nominal and contingent upon

- Payload
- Machine Operational Condition
- Elastomer Wear
- Temperature

Pulse #	Elastomer Combination
9	1 in. Blue Closed, 1 in Red Open
10	1 in. Blue Open
11	2 in. Blue Open
12	1 in. Green Closed, 1 in. Blue Closed
13	2 in. Blue Open, 1 in. Blue Open
14	2 in. Green Closed, 2 in. Blue Open
15	2 in. Green Closed, 1 in. Green Closed, 2 in. Blue Open
16	2 in. Blue Closed, 1 in. Blue Closed, 2 in. Green Closed, 1 in Green Closed, 2 in. Blue Open



The above curves are nominal and contingent upon

- Payload
- Machine Operational Condition
- Elastomer Wear
- Temperature

Elastomer Kit — Item #604044
Includes the following elastomer modules

L.A.B Item Number	Qty.	Type	Color	Size
400544	1	Open	Red	1 Inch
400545	1	Open	Blue	1 Inch
400546	1	Open	Blue	2 Inch
400547	1	Open	Red	1/2 Inch
400548	2	Closed	Blue	1 Inch
400549	1	Closed	Green	1 Inch
400550	1	Closed	Blue	3 Inch
400551	1	Closed	Green	2 Inch

Note: Size refers to the approximate thickness of the elastomer material not the assembly item number.