

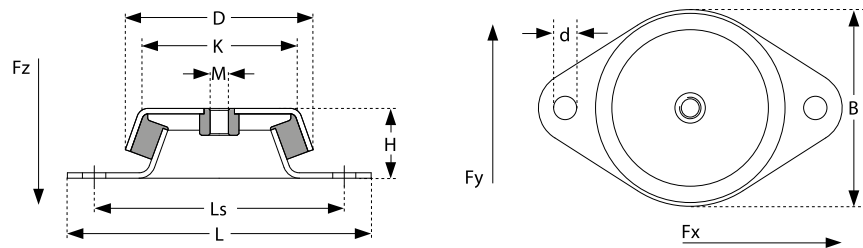
Machine mounts

standard

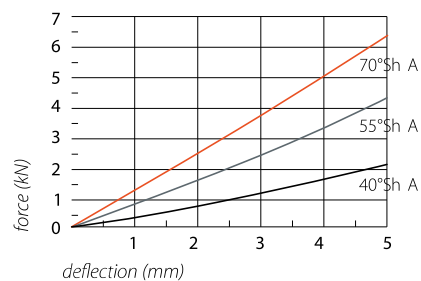
Art.Code	L (mm)	Ls (mm)	K (mm)	D (mm)	H (mm)	B (mm)	M (mm)	d (mm)	Shore A
6001203143	170	140	90	106	39	110	M12i	13	40°
6001203157	170	140	90	106	39	110	M12i	13	55°
6001203168	170	140	90	106	39	110	M12i	13	70°

On request this machine mount is optional height adjustable

L = length
Ls = spacing mounting holes
K = diameter lid
D = diameter
H = height
B = width
M = screw thread
d = bore diameter
 Shore A = hardness



Load Fz



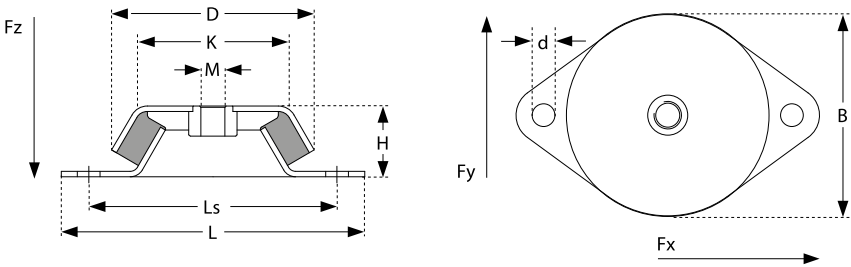
Machine mounts

standard

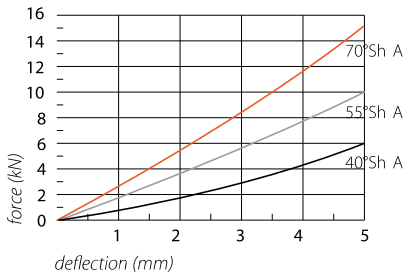
Art.Code	L (mm)	Ls (mm)	K (mm)	D (mm)	H (mm)	B (mm)	M (mm)	d (mm)	Shore A
6001703343	220	180	110	150	51,5	150	M20i	16,5	40°
6001703357	220	180	110	150	51,5	150	M20i	16,5	55°
6001703368	220	180	110	150	51,5	150	M20i	16,5	70°

On request this machine mount is optional height adjustable

- L = length
- Ls = spacing mounting holes
- K = diameter lid
- D = diameter
- H = height
- B = width
- M = screw thread
- d = bore diameter
- Shore A = hardness



Load Fz



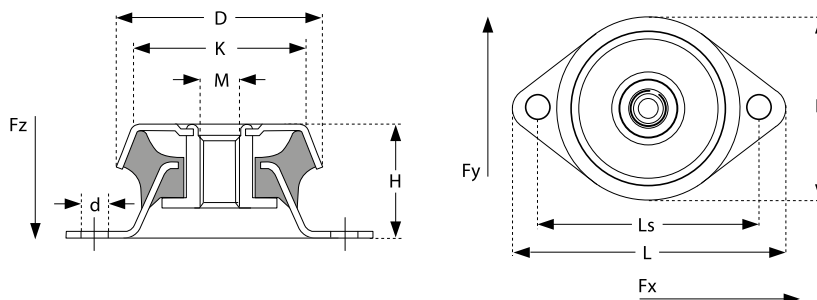
Machine mounts fail safe

standard

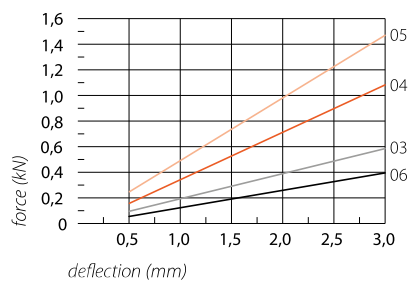
Art.Code	L (mm)	Ls (mm)	K (mm)	D (mm)	H (mm)	B (mm)	M (mm)	d (mm)
60060001/03	93	76	50	63	35	63	M12i	9
60060001/04	93	76	50	63	35	63	M12i	9
60060001/05	93	76	50	63	35	63	M12i	9
60060001/06	93	76	50	63	35	63	M12i	9

On request this machine mount is optional height adjustable

L = length
Ls = spacing mounting holes
K = diameter lid
D = diameter
H = height
B = width
M = screw thread
d = bore diameter
 Shore A = hardness



Load *Fz*



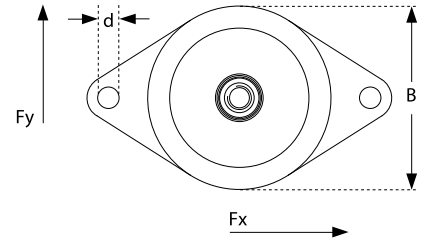
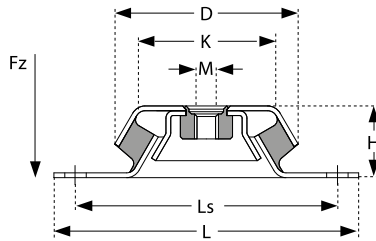
Machine mounts fail safe

standard

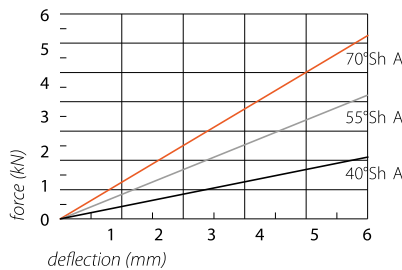
Art.Code	L (mm)	Ls (mm)	K (mm)	D (mm)	H (mm)	B (mm)	M (mm)	d (mm)	Shore A
6001240S	170	140	90	106	39	110	M12i	13	40°
6001255S	170	140	90	106	39	110	M12i	13	55°
6001270S	170	140	90	106	39	110	M12i	13	70°

On request this machine mount is optional
height adjustable

- L = length
- Ls = spacing mounting holes
- K = diameter lid
- D = diameter
- H = height
- B = width
- M = screw thread
- d = bore diameter
- Shore A = hardness



Load Fz

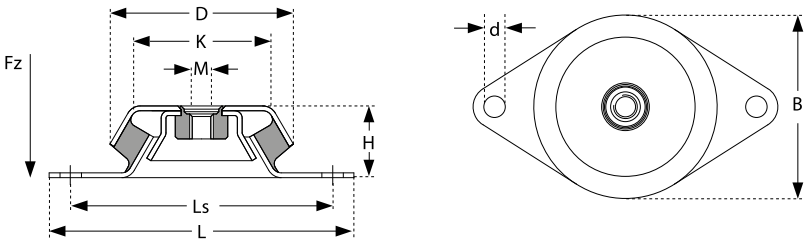


Machine mounts fail safe

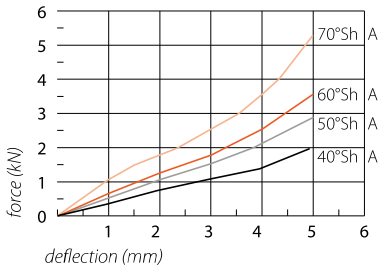
Art.Code	L (mm)	Ls (mm)	K (mm)	D (mm)	H (mm)	B (mm)	M (mm)	d (mm)	Shore A
6007740S	128	110	59	77	30	77	M10i	9	40°
6007750S	128	110	59	77	30	77	M10i	9	50°
6007760S	128	110	59	77	30	77	M10i	9	60°
6007770S	128	110	59	75	30	77	M10i	9	70°

On request this machine mount is optional height adjustable

- L = length
- Ls = spacing mounting holes
- K = diameter lid
- D = diameter
- H = height
- B = width
- M = screw thread
- d = bore diameter
- Shore A = hardness



Load Fz

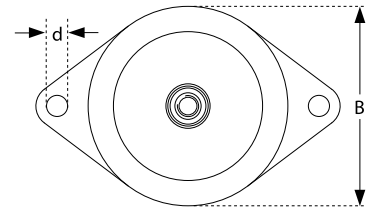
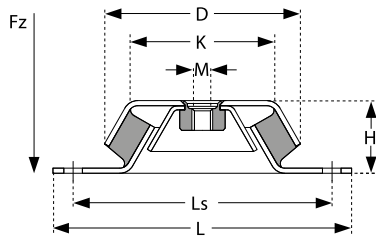


Machine mounts fail safe

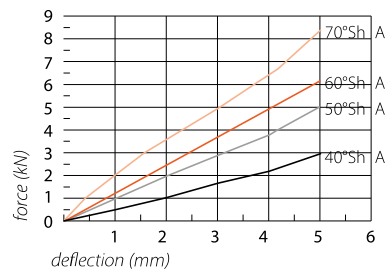
Art.Code	L (mm)	Ls (mm)	K (mm)	D (mm)	H (mm)	B (mm)	M (mm)	d (mm)	Shore A
6009440S	144	124	70	94	35	94	M10i	10	40°
6009450S	144	124	70	94	35	94	M10i	10	50°
6009460S	144	124	70	94	35	94	M10i	10	60°
6009470S	144	124	70	94	35	94	M10i	10	70°

On request this machine mount is optional height adjustable

L = length
Ls = spacing mounting holes
K = diameter lid
D = diameter
H = height
B = width
M = screw thread
d = bore diameter
Shore A = hardness



Load Fz

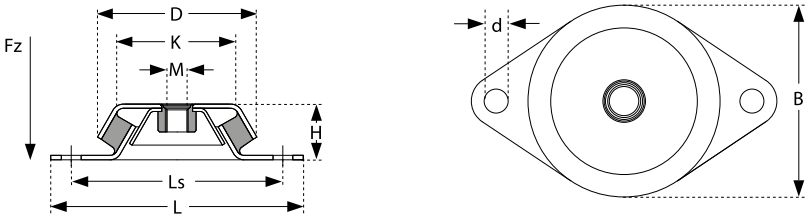


Machine mounts fail safe

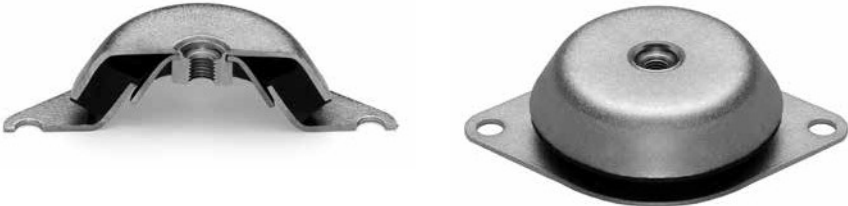
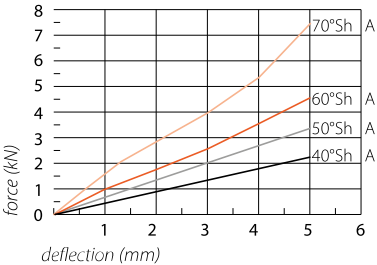
Art.Code	L (mm)	Ls (mm)	K (mm)	D (mm)	H (mm)	B (mm)	M (mm)	d (mm)	Shore A
6010840S	172	144	82	108	38	108	M16i	13,5	40°
6010850S	172	144	82	108	38	108	M16i	13,5	50°
6010860S	172	144	82	108	38	108	M16i	13,5	60°
6010870S	172	144	82	108	38	108	M16i	13,5	70°

On request this machine mount is optional height adjustable

- L* = length
- Ls* = spacing mounting holes
- K* = diameter lid
- D* = diameter
- H* = height
- B* = width
- M* = screw thread
- d* = bore diameter
- Shore A* = hardness



Load Fz

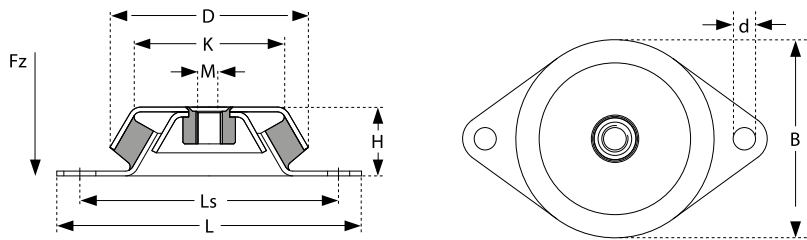


Machine mounts fail safe

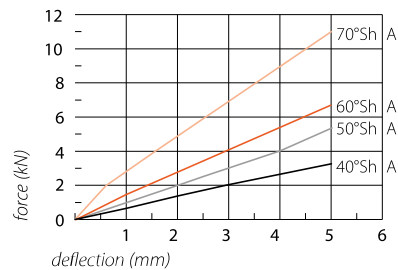
Art.Code	L (mm)	Ls (mm)	K (mm)	D (mm)	H (mm)	B (mm)	M (mm)	d (mm)	Shore A
6012040S	186	158	92	120	42	120	M16i	13,5	40°
6012050S	186	158	92	120	42	120	M16i	13,5	50°
6012060S	186	158	92	120	42	120	M16i	13,5	60°
6012070S	186	158	92	120	42	120	M16i	13,5	70°

On request this machine mount is optional
height adjustable

L = length
Ls = spacing mounting holes
K = diameter lid
D = diameter
H = height
B = width
M = screw thread
d = bore diameter
Shore A = hardness



Load Fz

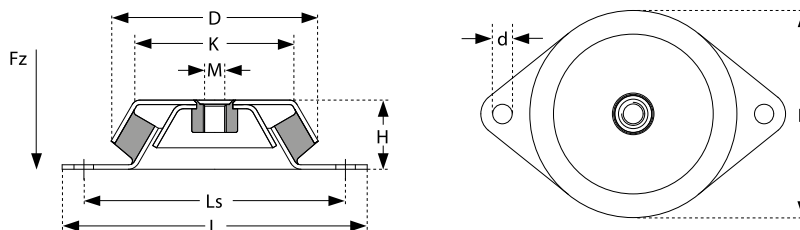


Machine mounts fail safe

Art.Code	L (mm)	Ls (mm)	K (mm)	D (mm)	H (mm)	B (mm)	M (mm)	d (mm)	Shore A
6014440S	212	182	111	144	48	144	M16i	13,5	40°
6014450S	212	182	111	144	48	144	M16i	13,5	50°
6014460S	212	182	111	144	48	144	M16i	13,5	60°
6014470S	212	182	111	144	48	144	M16i	13,5	70°

On request this machine mount is optional height adjustable

L = length
Ls = spacing mounting holes
K = diameter lid
D = diameter
H = height
B = width
M = screw thread
d = bore diameter
Shore A = hardness



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