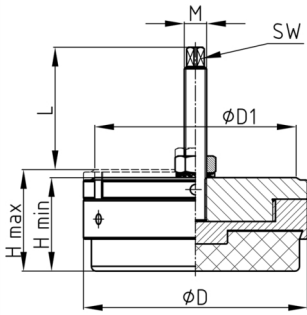


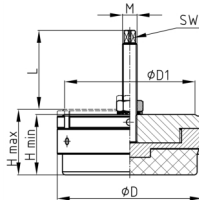
### Product Group MFAM

Zinc-plated steel machine feet for damping tangential acceleration



#### Material

- Base body: zinc-plated steel
- Rubber: NBR 90 Shore



#### Product information

- The machine foot counteracts the tangential acceleration forces during the working process of machines. These forces cause an imbalance which stresses the clamping / bearing points of the machines.
- The load capacity of the screw (buckling length!) may be less than indicated in the table.
- Put the base with the flange completely screwed under the machine bed.
- From above screw the threaded stem in the hole of the machine bed.
- To align the machine, use the three holes in the top flange or the three milled grooves.
- Holes and grooves are arranged on the circumference at an angle of  $120^\circ$  to each other.
- Machine tools, injection moulding units, shearing machines, vibrators, printing machines, etc. ...

| Order Number  | D   | D1  | F max. | F min. | H max. | H min. | L  | M   | WAF |
|---------------|-----|-----|--------|--------|--------|--------|----|-----|-----|
|               | mm  | mm  | kg     | kg     | mm     | mm     | mm |     | mm  |
| MFAM140 / M12 | 140 | 125 | 1950   | 950    | 66     | 60     | 50 | M12 | 8   |
| MFAM160 / M16 | 160 | 145 | 2900   | 1400   | 66     | 60     | 73 | M16 | 10  |