

## Impact Mounts

### BUFFERS



#### Properties

- stop buffers for the limitation of movement and shock absorbing with a kinetic energy medium intensity

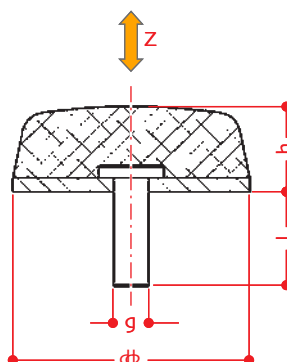
#### Applications

- damping of shocks between moving elements on machines



#### Impact mount with threaded stud

| ITEM  | Ø d   | h  | l  | g     |
|-------|-------|----|----|-------|
|       | mm    | mm | mm |       |
| 25444 | Ø 25  | 16 | 18 | 6 MA  |
| 25481 | Ø 50  | 16 | 28 | 10 MA |
| 25443 | □ 80  | 30 | 35 | 12 MA |
| 38655 | Ø 125 | 45 | 43 | 16 MA |

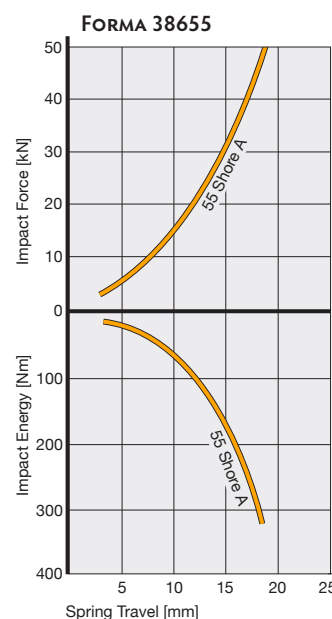
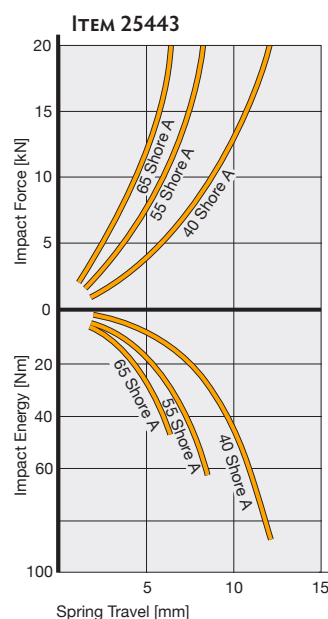
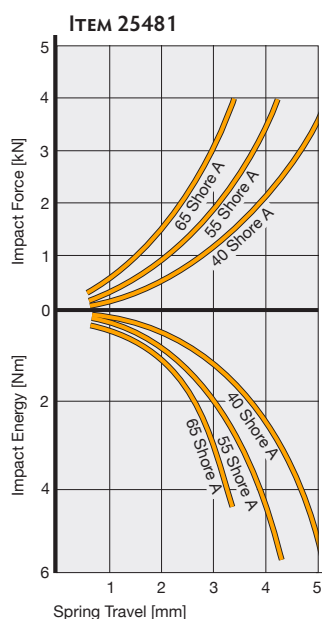
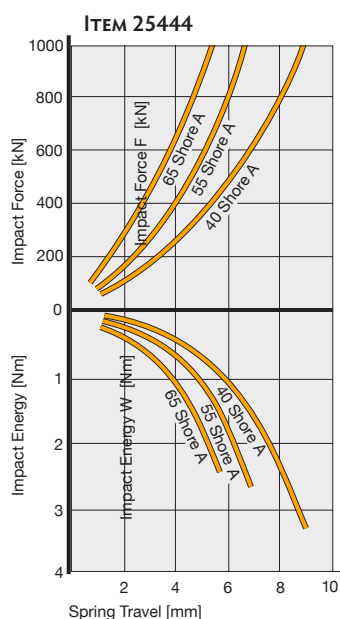


**Code - C2P0....**

**Material - Rubber/Metal**

**Hardness - 40 ÷ 65 ° shore A**

#### Force and Energy Direction Diagrams



ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications - mar\_19 rbd

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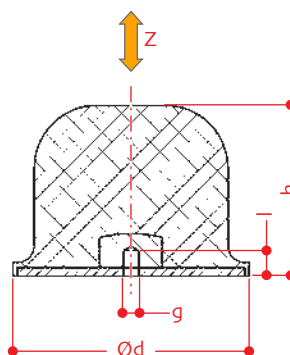
#### Applications

- damping of shocks between moving elements on machines



#### Impact mount with threaded hole

| ITEM  | Ø d | h  | g     | l    |
|-------|-----|----|-------|------|
|       | mm  | mm |       | mm   |
| 38652 | 52  | 35 | 10 MA | 8,8  |
| 38653 | 83  | 60 | 12 MA | 11,6 |
| 38654 | 125 | 90 | 16 MA | 17,5 |

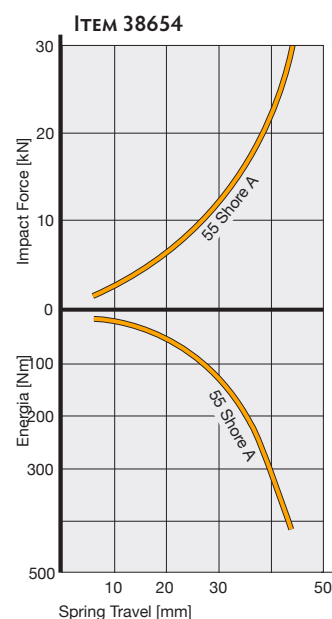
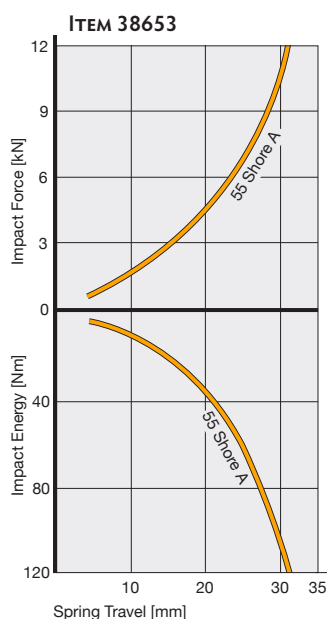
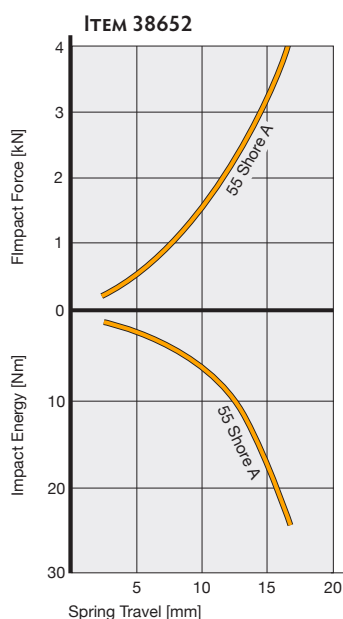


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