

# JET Elevatorbuckets

## SPACERS

Spacers are placed between the elevator belt and elevator buckets for a variety of purposes and are available in different sizes and materials.

Spacers are most often used to create a space between the belt and the bucket to minimise clogging of grain/material particles. Self-cleaning using spacers is particularly important when conveying uniform material, such as seed corn or grass seed.

Spacers are available in many different materials, most often as punched inserts in the belting material, pure rubber or injection-moulded PEHD. Spacers are available in wear-resistant, oil-resistant and food-approved rubber qualities. We also offer rubber plates, which can be located between bucket and belt, and cut and drilled according to the specific application. The rubber quality can be adapted to requirements.

### SPACERS – BELTING MATERIAL



Available sizes: Ø 35 x M8  
Ø 35 x M10  
Ø 40 x M10  
Thicknesses: Between 5 and 12 mm  
by agreement.

The thicknesses will be the same per order.  
Other sizes are available on request.

### SPACERS OF PURE RUBBER



Available sizes: Ø 35 x M8  
Ø 35 x M10  
Ø 40 x M10  
Thicknesses: Between 6 and 12 mm  
by agreement.

The thicknesses will be the same per order.  
Other sizes are available on request.

### SPACERS IN PEHD - 10 mm

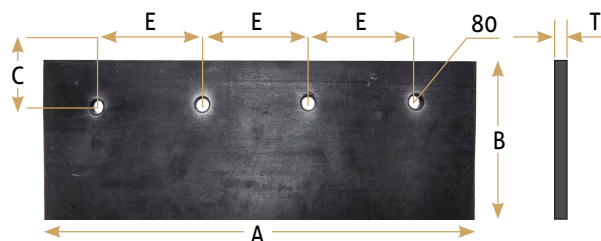


Available sizes: Ø 25 x 8,5 x M8  
Ø 35 x 8,5 x M10  
Ø 35 x 10,5 x M10

The spacers are injection molded with recess to fit bolt head.

Important ! – when using spacer PEHD25x8 bolts with head Ø24 or Ø25 mm must used.

### RUBBER PLATE



Rubber plates are cut to order, so it is important to know all the measurements as shown in the sketch.

In order to choose the correct rubber quality, please inform us about the material to be conveyed.