

SCHUNK Spannbacken für HLA8-18

Harte Stufenaufsatzbacken

A 3D perspective diagram of a stepped shaft. The shaft has a total length L and a total height H . It consists of three sections of different diameters. The leftmost section has a diameter N and a length c . The middle section has a diameter B and a length b . The rightmost section has a diameter B and a length a . The total length L is the sum of c , b , and a . The total height H is the sum of the diameters N and B .

Verzahnte Stangen

A 3D perspective diagram of a rectangular bar. The length of the bar is labeled L , the width is labeled B , and the height is labeled H . A force N is applied at the left end of the bar, acting along the length L .

A 3D perspective diagram of a rectangular beam. The length is labeled L , the width is labeled B , and the height is labeled H .

Weiche Aufsatzbacken

A 3D perspective diagram of a rectangular block. The front face has a width labeled L and a height labeled H . The top surface is a rectangle with a width labeled a and a depth labeled b . A small rectangular feature on the top surface has a width labeled N .

A 3D perspective diagram of a rectangular block. The length of the block is labeled L . The height is labeled H . On the top surface, there is a rectangular feature with width a and depth b . A dimension N is shown as the distance from the right edge of the block to the right edge of the feature.

Nutenstein

Technical drawing of a mechanical part with dimensions: b , G , H , H_1 , and S_1 .