



A vertical assembly diagram showing two blue rectangular blocks, one above the other. Each block contains a white circle with a grey shaded right half and a white L-shaped component. The top block's L-shape is oriented with its horizontal leg pointing left, while the bottom block's L-shape is oriented with its horizontal leg pointing right. Dimension lines indicate a width B for the top block and a total height D for the entire assembly. A dashed horizontal line is positioned between the two blocks.

Technical drawing of a shaft-hub assembly. The drawing shows a cross-section of a shaft (grey) with a key (grey) and a hub (blue). The shaft has a diameter dimensioned as $\varnothing 10$. The hub has an outer diameter dimensioned as $\varnothing 20$. The width of the hub is dimensioned as B . The total length of the assembly is dimensioned as D . The drawing is labeled with 'A' and 'C' on the right side, and 'V' at the bottom right.

Kegel 1:12
Taper 1:12

Wälzlagertechnik GmbH · An der Eisenbahn 9 · D-01099 Dresden
Phone + 49 (0)351 829 79 20 · wlt@waelzlagertechnik.de · www.waelzlagertechnik.de