



Shrink chuck HSK-A 63, d=5 mm, A=120 mm, DIN 69893

Shrink chuck HSK-A 63, d=5 mm, A=120 mm, DIN 69893

Product.Nr. [17-SHF63A-5-120](#)

EUR 190,20

add. 19 % VAT [excl. shipping costs](#)

weight 1,25 KG

Image may differ in variants / sizes

Shrink chuck for mounting of solid carbide and HSS-cutters

Shrink chucks are produced according to DIN 69882-8; 2002-11. If used properly you achieve highest accuracy of concentricity and repeatability, highest transferable torques, long operating life and the chucks are easy to use and maintenance free.

- tensile strength of material: 1600 - 1800 N/mm²
- hardness 52+2 HRC
- maximum revolution 40.000 rpm (observe the rpm limits of the interface, fine balancing is recommended)
- usable shafts: cylindrical shafts tolerance h6
- Ø 3, 4, 5 carbide metal recommended
- range of adjustment of length 10 mm
- maximum shrinking temperature 500°C
- maximum coolant pressure 80 bar

HSK-A	d mm	A mm	D1 mm	D mm
63	5	120	15	22

