

# SHORT TAPER ADAPTER





SAV 248.92

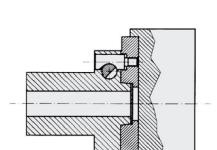
### with camlock fixing

### Use:

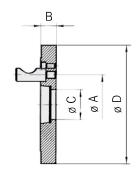
Mounting of circular magnetic chucks or other clamping tools to short taper spindle noses of type DIN 55029, ISO 702/II and ASA b5.9 D1.

Mild steel adapter in accordance with DIN, ISO and ASA-standards. Fully prepared on spindleside. Preparations for chuck side carried out in accordance with customer's requirements (please supply suitable drawing). Circular chucks can be supplied ready fitted with adapter.

Spindle- nose size	<b>A</b> in mm	Number of studs	
4	82,6	3	
5	104,8	6	
6	133,4	6	
8	171,4	6	
11	235,0	6	
15	330,2	6	



Sizes B, C, and D as well as mounting holes pitch circle according requirements or customer specification.



## Ordering example:

Short Taper Adapter with camlock fixing SAV 248.92 - 15

Ordering key

SAV - No. - Spindle nose size

# MORSE TAPER ADAPTER





SAV 248.94

## to fit circular magnetic chucks to morse taper sockets

## Use:

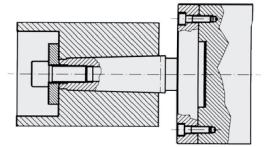
Mounting of circular magnetic chucks or other clamping tools to morse taper sockets of type DIN 228.

## Features:

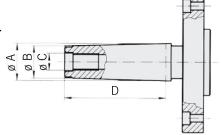
Mild steel adapter in accordance with DIN. Fully prepared on spindle-side. Preparations for chuck side carried out in accordance with customer's requirements (please supply suitable drawing). Circular chucks can be supplied ready fitted with adapter.

Hardened and ground version made from case hardening steel available on request.

Taper	Dimensions in mm				
size	Α	В	С	D	
MK 0	9,045	6,4	_	50,0	
MK 1	12,065	9,4	M 6	53,5	
MK 2	17,780	14,6	M 10	64,0	
MK 3	23,825	19,8	M 12	81,0	
MK 4	31,267	25,9	M 16	102,5	
MK 5	44,399	37,6	M 20	129,5	
MK 6	63,348	53,9	M 24	182,0	



Sizes according requirements or customer application.



## Ordering example:

Morse Taper Adapter Ordering key

SAV 248.94 - MK 6 and dimensions

SAV - No. - Morse taper size