

Quick-Set Spindle Bore Stop





- For lathes
- Quick and easy adjustment to any hollowspindle point
- Easy adjustment just tightening with a safety wrench

Size	Range	Wrench length	Part No.
1	0.75-0.91"	21.25"	103 010
2	0.85-1"	21.25"	103 012
3	0.98-1.2"	21.25"	103 014
4	1-1.5"	25"	103 016
5	1.5-1.9"	25"	103 018
6	1.8-2.3"	29"	103 020
7	2.2-2.6"	29"	103 022
8	2.5-3.2"	37"	103 024
9	3-3.6"	37"	103 025
10	3.5-4.3"	37"	103 026
11	4.3-5.2"	37"	103 027



Radius Cutting Head

Clamps into the turning tool just like a tool-holder.

- For inside and outside machining of convex and concave forms.
- \bullet For turning of 90°, 180° radius. Radius from 0 to 25 mm.
- Machining depth up to 7 mm in ST50.

Part no. 103 350

Live centers

- Precision needle bearings
- Center is hardened and ground, 60°

Morse taper	Center Ø	Body	Length	Part No.
MT 2	22	38	125	106 745
MT 3	26	50	165	106 750
MT 4	30	59	200	106 755
MT 5	45	70	240	106 760



Manual Shears

KHS E 1000

Robust manual shear for easy and precise cutting of steelplate sheets up to 0.06 in



- Large dimensions steelplates sheets can be pushed through
- Large steel plates can be pushed through
- Simple and solid cast-iron construction
- Adjustable cutting stop

Specifications KHS E 1000

in	0.06
in	41
in	0 - 23
in	24x43
t) in	52x40x60
lbs	1,012
	132036
	in in in t) in



Folding Machine SBS 1020/2,5 • 1270/2,0

Heavy manual folding machine with segmented upper tool



- · For formed component bending
- Compression spring for top counterbalance
- Cam lock and rebound spring for bending beam counterbalance
- Bow handle for bending beam rotation
- Adjustable bending angle stop with scale up to 135°
- Segmented top beam tools
- Segment size: 1", 1.2", 1.375", 1.5", 1.75", 2", 3", 4", 6", 8", 10.5"

	1020/2,5	1270/2,0	
in	40	50	
in	0.1	0.08	
	135°	135°	
in	54x34x47	63x36x47	
lbs	627	726	
	131364	131363	
	in in	in 40 in 0.1 135° in 54x34x47 lbs 627	