

## 2 in 1 Telescopic magnet and needle

<b>KSTOOLS</b>	mm
<b>550.1001</b> 2 in 1 Telescopic magnet and needle	150
- Ideal for the retrieval of small pieces with the magnet	
- With a protection cap for the needle, which can also be used for cleaning water jet holes	
- Telescopic extended length 675 mm, including hold clip	



## Telescopic magnet

<b>KSTOOLS</b>	mm
<b>550.1000</b> Telescopic, capacity up to 2 kg	130-630



## Telescopic magnet with rotating head, made from V2A, energy protection cap increases the magnetic power by approx 35% and prevents lateral contact

<b>KSTOOLS</b>	mm
<b>550.1003</b> Telescopic, capacity up to 5 kg	178 - 860



## Telescopic magnet, made from V2A, energy protection cap increases the magnetic power by approx 35% and prevents lateral contact

<b>KSTOOLS</b>	mm
<b>550.1005</b> Telescopic, capacity up to 1,0 kg	178 - 860
<b>550.1004</b> Telescopic, capacity up to 1,5 kg	178 - 860
<b>550.1002</b> Telescopic, capacity up to 5,0 kg	178 - 860



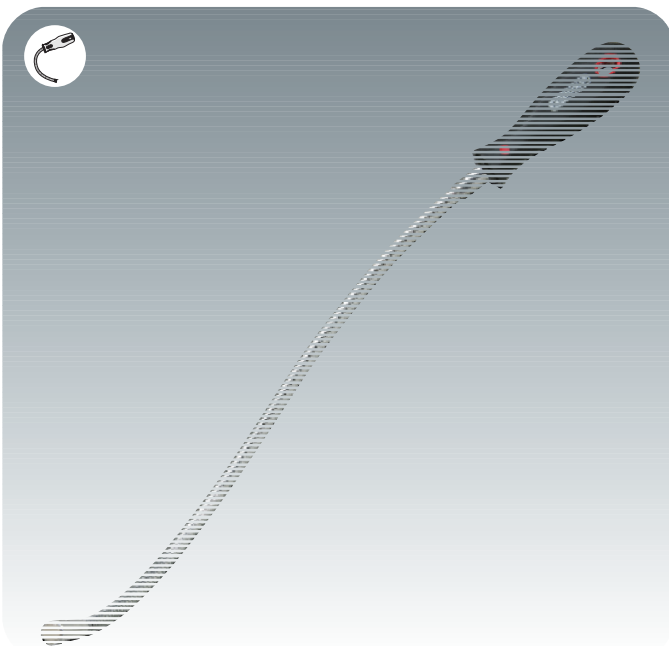
**Flexible magnet, capacity 200 g**

<b>KSTOOLS</b>	mm
550.1032 Magnet Ø 4 mm	400



**Flexible magnet with removable inside components**

<b>KSTOOLS</b>	mm
550.1010	585
- Energy protection cap increases the magnetic power by approx 35% and prevents lateral contact	



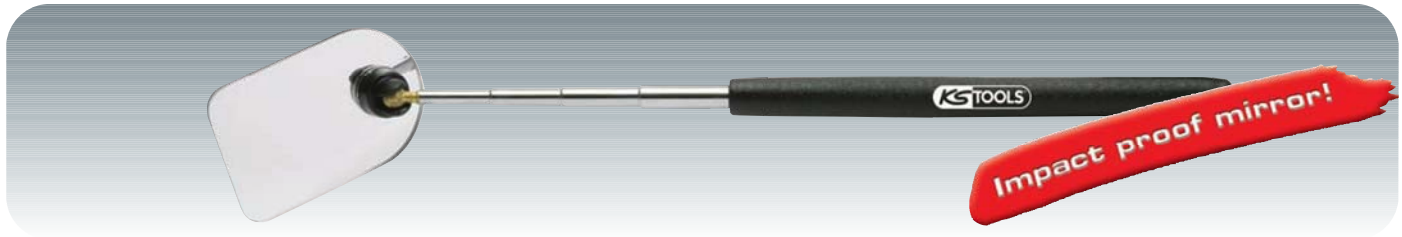
**Magnet, flexible**

<b>KSTOOLS</b>	mm
550.1025 Magnet, capacity 1000 g	510
550.1026 Magnet, capacity 2000 g	510
550.1027 Magnet, capacity 3000 g	510



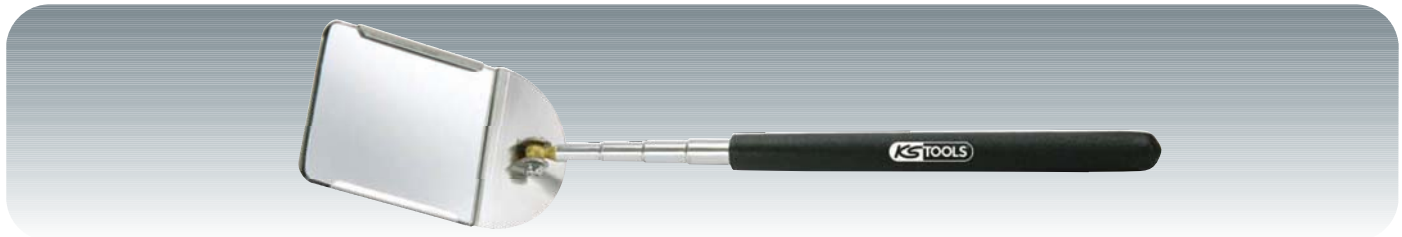
**Telescopic inspection mirror with double ball joint**

<b>KSTOOLS</b>	mm
550.1030	120 - 660
- Mirror head Ø 40 mm	
- Twistable to all directions	



Telescopic inspection mirror with ball joint, telescopic made from V2A, swivels in all directions, impact proof mirror

KS TOOLS	mm	mm			
550.1006	Telescopic inspection mirror 57 x 92 mm	178-860	550.1008	Telescopic inspection mirror 19 x 63 mm	178-860
550.1007	Telescopic inspection mirror 45 x 63 mm	178-860			



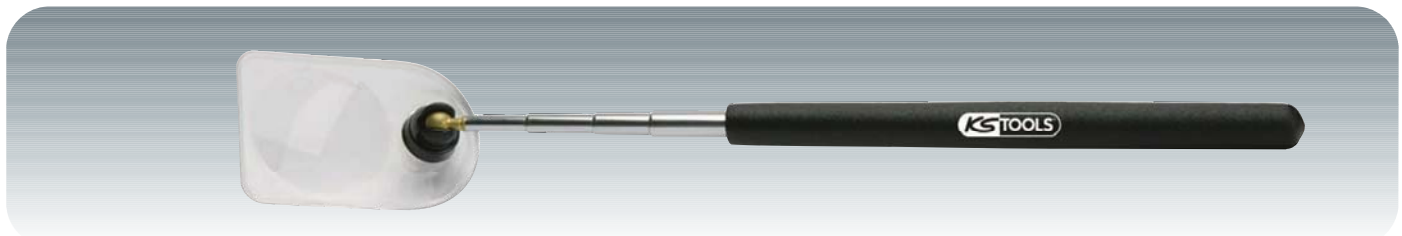
Telescopic inspection mirror, made from stainless steel

KS TOOLS	mm	
550.1019	Telescopic inspection mirror 57 x 63 mm	178-630



Telescopic inspection mirror, made from V2A, stainless steel mirror

KS TOOLS	mm	
550.1021	Telescopic inspection mirror 57 x 95 mm	178-630



Telescopic magnifying glass with universal joint, 360° rotatable, impact proof acrylic

KS TOOLS	mm	
550.1009	Telescopic magnifying glass 44 x 63,5 mm	178-860



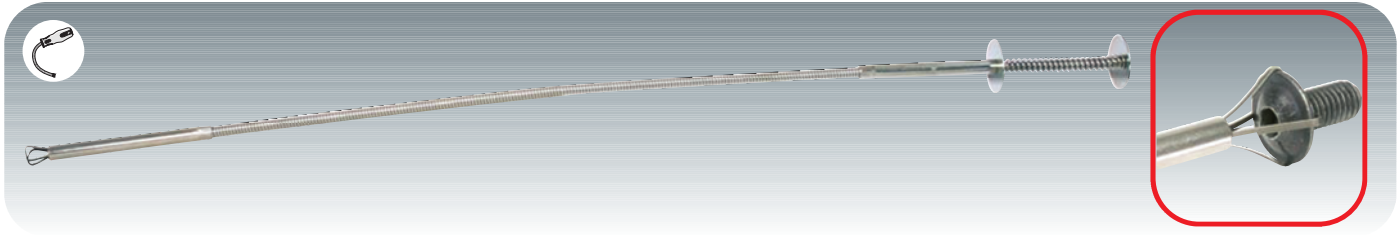
**Telescopic set TK 1000, 2-pcs.**

- KS TOOLS 550.1102** consists of:
- 1 x **550.1002** Telescopic magnetic up to 5 kg, energy protection cap increases the magnetic power by 35% and prevents lateral contact
  - 1 x **550.1007** Telescopic inspection mirror, size 45 x 63 mm, min. length 178 mm, max. length 860 mm



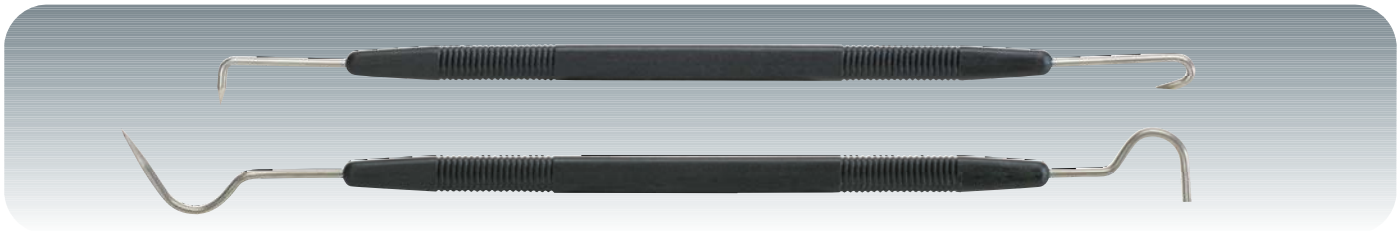
**Telescopic set TK 6000, 5-pcs.**

- KS TOOLS 550.1106** consists of:
- 1 x **550.1120** Telescopic holder with quick change chuck, max. length 880 mm
  - 1 x **550.1141** Magnet 1,5 kg, energy protection cap increases the magnetic power by 35% and prevents lateral contact
  - 1 x **550.1142** Magnet 5 kg, energy protection cap increases the magnetic power by 35% and prevents lateral contact
  - 1 x **550.1140** Telescopic magnifying glass, size 44 x 63 mm, min. length 178 mm, max. length 860 mm
  - 1 x **550.1135** Telescopic inspection mirror, size 45 x 63 mm, min. length 178 mm, max. length 860 mm



Flexible claw pickup tool, stainless steel

<b>KSTOOLS</b>	↳ mm ◀
550.1301 Flexible claw pickup tool	600



Hook and pickup set, 2-pcs., ideal for removing and fitting O'rings, cotter pins, seals and bushes

<b>KSTOOLS</b> 550.1040 consists of:	↳ mm ◀
1 x Hook and pickup	160
1 x Hook and pickup	170



Hook and pickup set, 4-pcs., ideal for removing and fitting O'rings, cotter pins, seals and bushes

<b>KSTOOLS</b> 550.1045 consists of:
1 x Hook and pickup, straight
1 x Hook and pickup, S-form
1 x Hook and pickup, 90°
1 x Hook and pickup, round