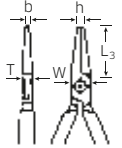


## 6518 Mechanics gripping pliers

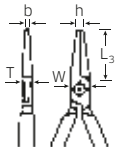
Form A, flat blunt, designed for use by instrument mechanics, wide precision jaws, smooth, tapering, box joint for precise movement.



Code	L mm	Head	Handles	L <sub>3</sub> mm	W mm	T mm	h mm	b mm	$\Delta \nabla$ g
<b>6518 5130</b>	130	chrome plated	dip-coated with sure-grip surface	24	11.5	7	2	6.5	76

## 6519 Mechanics gripping pliers

Form B, flat pointed, designed for use by instrument mechanics, flat pointed precision jaws, smooth, tapering, box joint for precise movement.

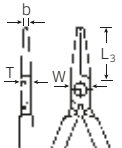


Code	L mm	Head	Handles	L <sub>3</sub> mm	W mm	T mm	h mm	b mm	$\Delta \nabla$ g
<b>6519 5130</b>	130	chrome plated	dip-coated with sure-grip surface	24	11.5	7	1.5	2	72

## Round Nose Pliers

### 6523 Round nose pliers, short

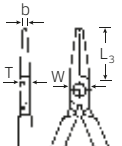
DIN ISO 5745, for bending wire loops and rings, short, round, ground jaws, fine serrations on gripping areas.



Code	L mm	Head	Handles	L <sub>3</sub> mm	W mm	T mm	b mm	$\Delta \nabla$ g
<b>6523 5160</b>	160	chrome plated	multi-component handles with softer layers	30	18	10	3	185

### 6524 Round nose pliers, long

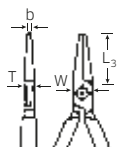
DIN ISO 5745, for bending wire loops and rings, long, round, ground jaws, fine serrations on gripping areas.



Code	L mm	Head	Handles	L <sub>3</sub> mm	W mm	T mm	b mm	$\Delta \nabla$ g
<b>6524 5160</b>	160	chrome plated	multi-component handles with softer layers	47	15.5	8.5	2.5	155

### 6525 Mechanics round nose pliers

for bending wire loops, round precision jaws, smooth, box joint for precise movement.



Code	L mm	Head	Handles	L <sub>3</sub> mm	W mm	T mm	b mm	$\Delta \nabla$ g
<b>6525 5130</b>	130	chrome plated	dip-coated with sure-grip surface	22	11.5	7	1.5	73