

## 7300C

### Carpenter's lever

- material : carbon steel
- treatment on heads with high frequency currents
- hardness on the ends:  $45 \pm 3$  HRC
- coating: painting



Material  
**OLC**

	mm	L		
71451	18	500	1180	5.90
71452	18	600	1385	6.68
71453	18	700	2190	7.54

## 73000900

### Carpenter's lever

- material : carbon steel
- treatment on heads with high frequency currents
- hardness on the ends:  $45 \pm 3$  HRC
- coating: painting



Material  
**OLC**

	mm	L		
73000900	30 x 16	900	2715	28.35

## 7146

### Bar bender

- material: carbon steel
- drop forged
- surface finish: lacquered
- hardness: 36-42 HRc



Material  
**CrV**

	mm	L	Ø		
71466	6 x 8	300	10	1200	5.92
71467	10 x 12	400	12	2000	9.86
71469	14 x 16	500	14	2700	13.31

## 7150R

### Round trowel

- material: OLC 50
- thickness: 1,0 mm
- hardness 52 HRC
- eucalyptus handle



Material  
**OLC**

	mm		
71560	180	180	3.38
71561	200	200	3.36
71562	210	200	3.44

## 7150P

### Square trowel

- material: OLC 50
- thickness: 1,0 mm
- hardness 52 HRC
- eucalyptus handle



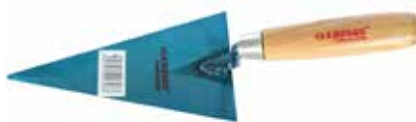
Material  
**OLC**

	mm		
71571	180	180	3.16
71572	200	210	3.59

## 7150T

### Triangle trowel

- material: OLC 50
- thickness: 1,0 mm
- hardness 52 HRC
- eucalyptus handle



Material  
**OLC**

	mm		
71578	140	110	1.96
71579	160	140	2.08

## 7011

### Plastering trowel

- material: 3cr13
- thickness: 1,0 mm
- hardness 45-50 HRC
- eucalyptus handle



	mm		
70111	200 x 80	380	7.24
70110	240 x 100	420	7.72
70112	130 x 280	480	8.68

## 74000

### Steel pick heads

- material: 65MN
- w/o treatment
- w/o handle
- black paint



Material  
**65MN**

	gr		
74000	1500	1500	13.51

## 74005

### Steel pick heads

- material: 65MN
- hardness 30 HRC
- red paint
- w/o handle



Material  
**65MN**

	gr		
7405002500	2500	2500	17.51
7405002000	2000	2000	15.34

## 7720

### Anvil

- unbreakable S.G. iron anvil



	kg		
900624	50	50	399.98