

## SPRING SPADE



### HANDLE ATTACHMENT

- attached solidly by means of a rivet
- the socket is polished and firmly pressed
- due to the extra thickening underneath, there is no open space between socket and handle to promote a long life span
- tree nursery spades: extra reinforcement ring

### BLADE

- blade thickness 3 – 3,5mm
- high quality steel hardened up to 47 - 50 HRC\*
- hardened to the opening of the socket
- smoothly polished for a minimal frictional resistance
- all processing takes place in a heated state to remove all possible stresses originating in the metal

### 10 YEAR GUARANTEE

- durable spade blade
- hardened Polet steel
- self-sharpening
- sharp cutting edge
- robust handle
- guarantee: on spade blade, under normal use

Info Guarantee  
[www.polet.eu](http://www.polet.eu)



### HANDLE

- handle of superior quality ash,
- straight-grained
- polished smooth and then varnished or waxed
- recessed pin, riveted and glued.

### HANDLE DIAMETER

- Ø 41mm



### SQUARE FOOTSTEPS

- welded square
- 15/15mm

OR



### ROUNDED FOOTSTEPS

- 10mm

### CUTTING EDGE

- finely sharpened
- correctly hardened to guarantee a self-grinding property

## 5 YEAR GUARANTEE

- lightweight spade blade
- hardened Polet steel
- self-sharpening
- sharp cutting edge
- robust handle
- guarantee: on spade blade, under normal use

Info Guarantee:

[www.polet.eu](http://www.polet.eu)



## SOCKET SPADE



### HANDLE DIAMETER

- Ø 39mm - Ø 41mm

### HANDLE ATTACHMENT

- attached solidly by means of a screw
- the socket is polished
- no open space between socket and handle to promote a long life span

## SPADE WITH SWAN NECK



### HANDLE DIAMETER

- Ø 36mm

### HANDLE ATTACHMENT

- attached solidly by means of a rivet
- swan neck is polished
- no open space between socket and handle to promote a long life span

### BLADE

- blade thickness 2,5 – 3mm
- high quality steel hardened up to 47 – 50 HRC\*
- finishing of the blade: polished or epoxy coating
- smoothly polished for a minimal frictional resistance
- all processing takes place in a heated state to remove all possible stresses originating in the metal



T-HANDLE



D-HANDLE



KNOB HANDLE

\*HRC = Hardness Rockwell C

### BLADE

- blade thickness 2,5 – 3mm
- high quality steel hardened up to 45 HRC\*
- hardened to the opening of the socket
- finishing of the blade: polished or epoxy coating
- smoothly polished for a minimal frictional resistance
- all processing takes place in a heated state to remove all possible stresses originating in the metal