

# WLDPRO

Professional welding gear by Diesella



# ***WELDING PLIERS***

WLDPRO's large selection of welding pliers

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**Curved jaws • Pointed jaws • Movable jaws**  
**Chrome-vanadium steel • Round/ narrow pressure pads**



# WELDING PLIERS



## WLDPRO D4 WELDING PLIER ART. 35155004

Locking plier with curved jaws and hardened teeth gives an excellent grip especially around rounded objects. Jaws of chrome-vanadium steel. Black-oxidized surface treatment.

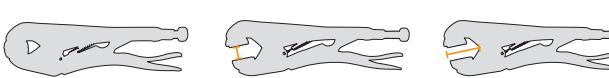


| Item no. | Name | Length | Clamping width | Jaw depth |
|----------|------|--------|----------------|-----------|
| 35155410 | D4XS | 125 mm | 22 mm          | 18 mm     |
| 35155420 | D4S  | 175 mm | 30 mm          | 24 mm     |
| 35155004 | D4   | 230 mm | 40 mm          | 30 mm     |



## WLDPRO D5 WELDING PLIER ART. 35155005

Universal vise-grip welding plier with movable pressure pads for flat or round items across the long side of the plier. Black-oxidized surface treatment.

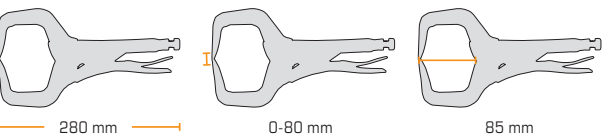


| Item no. | Name | Length | Clamping width | Jaw depth |
|----------|------|--------|----------------|-----------|
| 35155005 | D5   | 230 mm | 30 mm          | 35 mm     |



## WLDPRO D6 WELDING PLIER ART. 35155006

Welding plier with pointed jaws. Clamp even on the smallest or most awkward surfaces. Big C-curves. The ends of the jaw are pointed a bit forward, giving the possibility to clamp closely up against a flat surface. Black-oxidized surface treatment.



| Item no. | Name | Length | Clamping width | Jaw depth |
|----------|------|--------|----------------|-----------|
| 35155006 | D6   | 280 mm | 80 mm          | 85 mm     |



## WLDPRO D7 WELDING PLIER ART. 35155007

The jaws can reach over or around most obstructions. The movable pressure pads conform automatically to the shape of the work piece and distribute pressure evenly, pressure pads protect vulnerable surfaces. Black-oxidized surface treatment.



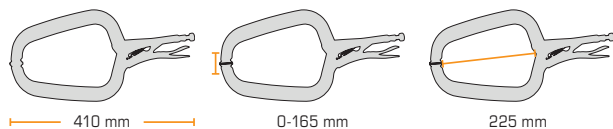
| Item no. | Name | Length | Clamping width | Jaw depth |
|----------|------|--------|----------------|-----------|
| 35155430 | D7S  | 175 mm | 40 mm          | 50 mm     |
| 35155007 | D7   | 280 mm | 70 mm          | 90 mm     |

# WELDING PLIERS



## WLDPRO D72 WELDING PLIER ART. 35155072

Same type as model D7 welding plier but with extended jaws for increased clamping width. The movable jaws conform to the objects shape. Black-oxidized surface treatment.

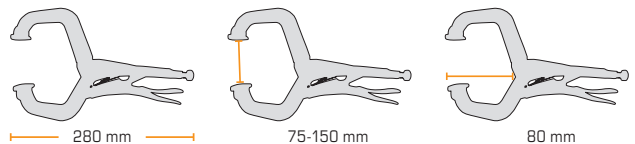


| Item no. | Name       | Length | Clamping width | Jaw depth |
|----------|------------|--------|----------------|-----------|
| 35155072 | <b>D72</b> | 410 mm | 165 mm         | 225 mm    |



## WLDPRO D8 WELDING PLIER ART. 35155008

This welding plier reaches over most obstructions - suitable for bigger objects. The plier has movable pressure pads which evenly distributes pressure. Black-oxidized surface treatment.



| Item no. | Name      | Length | Clamping width | Jaw depth |
|----------|-----------|--------|----------------|-----------|
| 35155008 | <b>D8</b> | 280 mm | 22 mm          | 80 mm     |



## WLDPRO D9 WELDING PLIER ART. 35155009

Long, narrow jaws of chrome-vanadium steel. Long gripping nose provides excellent control and reach for work in confined spaces. Black-oxidized surface treatment.

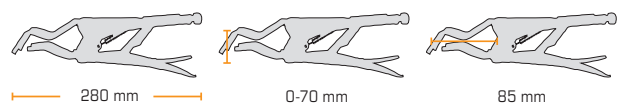


| Item no. | Name        | Length | Clamping width | Jaw depth |
|----------|-------------|--------|----------------|-----------|
| 35155470 | <b>D9XS</b> | 125 mm | 35 mm          | 35 mm     |
| 35155480 | <b>D9S</b>  | 175 mm | 32 mm          | 45 mm     |
| 35155009 | <b>D9</b>   | 225 mm | 40 mm          | 85 mm     |



## WLDPRO D10 WELDING PLIER ART. 35155010

Welding plier for pipes. Double jawed welding plier, suitable for maintaining round objects. Uneven, double jaws ensures an evenly grip around both ends. Black-oxidized surface treatment.



| Item no. | Name       | Length | Clamping width | Jaw depth |
|----------|------------|--------|----------------|-----------|
| 35155010 | <b>D10</b> | 280 mm | 70 mm          | 85 mm     |

# WELDING PLIERS



## WLDPRO D13 WELDING PLIER ART. 35155013

Welding plier with T-Not clamp and round pressure pad.  
Mounting hole: Ø10mm. Black-oxidized surface treatment.



D13 Black-oxidized



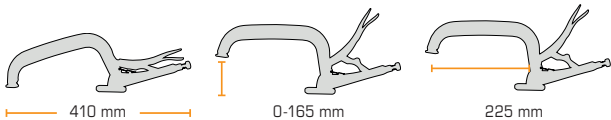
D13NS No surface treatment

| Item no. | Name  | Length | Clamping width | Jaw depth |
|----------|-------|--------|----------------|-----------|
| 35155013 | D13   | 280 mm | 75 mm          | 90 mm     |
| 35155313 | D13NS | 280 mm | 75 mm          | 90 mm     |



## WLDPRO D132 WELDING PLIER ART. 35155132

Same type as model D13 welding plier but with extended jaw for increased clamping width. T-Not clamp and round pressure pad. Mounting hole: Ø10mm. Black-oxidized surface treatment.

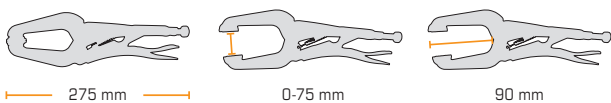


| Item no. | Name | Length | Clamping width | Jaw depth |
|----------|------|--------|----------------|-----------|
| 35155132 | D132 | 410 mm | 110 mm         | 225 mm    |



## WLDPRO D14 WELDING PLIER ART. 35155014

Compact C-clamp with wide movable jaws. Black-oxidized surface treatment.



| Item no. | Name | Length | Clamping width | Jaw depth |
|----------|------|--------|----------------|-----------|
| 35155014 | D14  | 280 mm | 75 mm          | 90 mm     |



## WLDPRO D14N WELDING PLIER ART. 35155214

Universal welding plier with narrow movable jaws. Black-oxidized surface treatment.



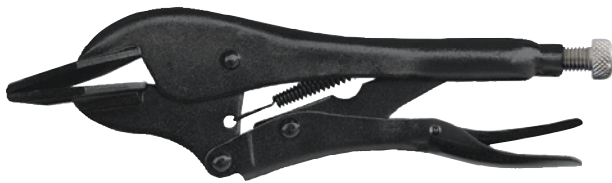
D14N Black-oxidized

D14NS No surface treatment

| Item no. | Name  | Length | Clamping width | Jaw depth |
|----------|-------|--------|----------------|-----------|
| 35155214 | D14N  | 280 mm | 75 mm          | 90 mm     |
| 35155314 | D14NS | 280 mm | 75 mm          | 90 mm     |

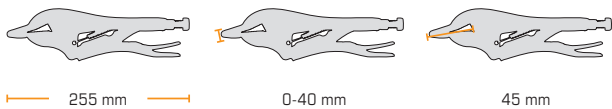
# WELDING PLIERS

## AND SPARE PARTS



### WLDPRO D15 WELDING PLIER    ART. 35155015

Welding plier with wide jaws for plate retention. Jaws of chrome-vanadium steel. Black-oxidized surface treatment.



| Item no. | Name       | Length | Clamping width | Jaw depth |
|----------|------------|--------|----------------|-----------|
| 35155015 | <b>D15</b> | 250 mm | 40 mm          | 45 mm     |



### WLDPRO D18 WELDING PLIER    ART. 35155018

Jaws of chrome-vanadium steel. Black-oxidized surface treatment.



| Item no. | Name         | Length | Clamping width | Jaw depth |
|----------|--------------|--------|----------------|-----------|
| 35155438 | <b>D18XS</b> | 125 mm | 22 mm          | 20 mm     |
| 35155440 | <b>D18S</b>  | 175 mm | 27 mm          | 25 mm     |
| 35155018 | <b>D18</b>   | 230 mm | 45 mm          | 30 mm     |



### WLDPRO SPRINGS

WLDPRO springs available in 3 different sizes.

| Item no. | Spring length | Fits to model                                                              |
|----------|---------------|----------------------------------------------------------------------------|
| 35155925 | 10 mm         | D4XS, D7S, D9XS, D9S, D18XS                                                |
| 35155930 | 17 mm         | D4S, D9, D18S                                                              |
| 35155940 | 26 mm         | D4, D5, D6, D7, D8, D10, D13, D14, D15, D18, D72, D132, D14N, D13NS, D14NS |



### WLDPRO CLAMPING SCREWS

WLDPRO clamping screws available in 4 different sizes.

| Item no. | Size   | Fits to model                                            |
|----------|--------|----------------------------------------------------------|
| 35155905 | Ø6 mm  | D4XS, D7S, D9XS, D9S, D18XS                              |
| 35155910 | Ø8 mm  | D4S, D9 & D18S                                           |
| 35155915 | Ø10 mm | D5, D6, D8, D10, D13, D14, D72, D132, D14N, D13NS, D14NS |
| 35155920 | Ø12 mm | D4, D7, D15, D18                                         |



**WLDPRO D7**  
ART. 35155007

# PRODUCT OVERVIEW

## WELDING PLIERS

| Image                                                                               | Item no. | Model       | Type                        | Surface treatment | Length | Length inches | Clamping width | Jaw depth | Weight  |
|-------------------------------------------------------------------------------------|----------|-------------|-----------------------------|-------------------|--------|---------------|----------------|-----------|---------|
|    | 35155410 | <b>D4XS</b> | Curved jaws                 | Black oxidation   | 125 mm | 5"            | 22 mm          | 18 mm     | 140 g   |
|    | 35155420 | <b>D4S</b>  | Curved jaws                 | Black oxidation   | 175 mm | 7"            | 30 mm          | 24 mm     | 320 g   |
|    | 35155004 | <b>D4</b>   | Curved jaws                 | Black oxidation   | 230 mm | 9"            | 40 mm          | 30 mm     | 530 g   |
|    | 35155005 | <b>D5</b>   | Small/ narrow pressure pads | Black oxidation   | 225 mm | 9"            | 30 mm          | 35 mm     | 471 g   |
|   | 35155006 | <b>D6</b>   | Pointed jaws                | Black oxidation   | 280 mm | 11"           | 110 mm         | 85 mm     | 600 g   |
|  | 35155430 | <b>D7S</b>  | Rounded pressure pads       | Black oxidation   | 175 mm | 7"            | 40 mm          | 50 mm     | 260 g   |
|  | 35155007 | <b>D7</b>   | Rounded pressure pads       | Black oxidation   | 280 mm | 11"           | 70 mm          | 90 mm     | 700 g   |
|  | 35155070 | <b>D72</b>  | Rounded pressure pads       | Black oxidation   | 410 mm | 16"           | 165 mm         | 225 mm    | 1,140 g |
|  | 35155008 | <b>D8</b>   | Rounded pressure pads       | Black oxidation   | 280 mm | 11"           | 75-150 mm      | 80 mm     | 660 g   |
|  | 35155470 | <b>D9XS</b> | Long straight jaws          | Black oxidation   | 125 mm | 5"            | 35 mm          | 35 mm     | 100 g   |
|  | 35155480 | <b>D9S</b>  | Long straight jaws          | Black oxidation   | 175 mm | 7"            | 32 mm          | 45 mm     | 180 g   |
|  | 35155009 | <b>D9</b>   | Long straight jaws          | Black oxidation   | 230 mm | 9"            | 40 mm          | 85 mm     | 360 g   |

# PRODUCT OVERVIEW

## WELDING PLIERS

| Image                                                                               | Item no. | Model        | Type                                | Surface treatment    | Length | Length inches | Clamping width | Jaw depth | Weight |
|-------------------------------------------------------------------------------------|----------|--------------|-------------------------------------|----------------------|--------|---------------|----------------|-----------|--------|
|    | 35155010 | <b>D10</b>   | Double jawed                        | Black oxidation      | 280 mm | 11"           | 70 mm          | 85 mm     | 680 g  |
|    | 35155013 | <b>D13</b>   | Rounded pressure pad                | Black oxidation      | 280 mm | 11"           | 75 mm          | 90 mm     | 597 g  |
|    | 35155313 | <b>D13NS</b> | Rounded pressure pad                | No surface treatment | 280 mm | 11"           | 75 mm          | 90 mm     | 597 g  |
|    | 35155132 | <b>D132</b>  | Round pressure pads and T-Not clamp | Black oxidation      | 280 mm | 11"           | 75 mm          | 90 mm     | 597 g  |
|   | 35155014 | <b>D14</b>   | Rounded pressure pads               | Black oxidation      | 280 mm | 11"           | 75 mm          | 90 mm     | 576 g  |
|  | 35155214 | <b>D14N</b>  | Narrow pressure pads                | Black oxidation      | 280 mm | 11"           | 75 mm          | 90 mm     | 551 g  |
|  | 35155314 | <b>D14NS</b> | Narrow pressure pads                | No surface treatment | 275 mm | 11"           | 75 mm          | 90 mm     | 551 g  |
|  | 35155015 | <b>D15</b>   | Plate jaws                          | Black oxidation      | 250 mm | 10"           | 40 mm          | 45 mm     | 780 g  |
|  | 35155438 | <b>D18XS</b> | Straight jaws                       | Black oxidation      | 125 mm | 5"            | 22 mm          | 20 mm     | 180 g  |
|  | 35155440 | <b>D18S</b>  | Straight jaws                       | Black oxidation      | 175 mm | 7"            | 27 mm          | 25 mm     | 360 g  |
|  | 35155018 | <b>D18</b>   | Straight jaws                       | Black oxidation      | 230 mm | 9"            | 45 mm          | 30 mm     | 520 g  |

## NOTES

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## NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

# WLDPRO

Professional welding gear by Diesella