

# 525-150-R Parallel vice with jaw width, 24 mm jaw height, up to 200 mm clamping range (Red)



## DESCRIPTION

The parallel vices of the 525 series are used for clamping workpieces in crafts, industry, and workshops. The induction-hardened parts of the 525 series make it ideal for universal clamping of medium-sized workpieces, and the material ensures the necessary durability and stability of the vice.

## RANGE OF APPLICATION

For clamping workpieces

## BENEFIT

- High-quality material and simple operation
- Medium design for flexible work as a parallel vice
- Available in the colours Blue, Red and Anthracite

## OPERATION

- Place the workpiece between the jaws of the vice
- Move jaws and clamp workpiece by actuating the spindle

## MASTER DATA

|                               |                                      |
|-------------------------------|--------------------------------------|
| GTIN [EAN]                    | 4027474813468                        |
| Country of origin             | DE                                   |
| Case material                 | Tool steel                           |
| Series                        | 525                                  |
| Net weight [kg]               | 16,67 kg                             |
| Package contents              | 1 piece                              |
| Packaging Act                 | PP 05                                |
| Global sales capability given | Yes (REACH, RoHS, POP, PROP65, TSCA) |

## SPARE PARTS

- 545-150\_Vice jaws with magnetic strip, aluminium, smooth
- 545F150\_Vice jaws with magnetic strip, felt, red
- 545G150\_Vice jaws with magnetic strip, aluminium with rubber, grey
- 545K150\_Vice jaws with magnetic strip, plastic, blue
- 550-150\_Vice jaws, aluminium with prisms