



Double-ended open ring spanner, Width across flats: 24X27mm



Order data

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| Order number | 619200 24X27 |
| GTIN | 4018754022007 |
| Item class | 63A |

Description

Version:

Drop forged; with reinforced ring, therefore exceptionally strong; jaw widths to exact tolerances. 10° angled heads.

With easy-grip fluted shaft. Optimum flexural strength, good torque transmission, very light and easy to use. Up to size 12×14 mm with hexagon ring - size 14×17 mm and above with bi-hexagon.

Standard:

DIN 3118 / ISO 3318

Material:

Chrome alloy steel; non-flaking, chrome-plated over nickel.

Technical description

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|------------------------------------|---------------------|
| maximum ring $\varnothing D_1$ max | 40.5 mm |
| maximum ring $\varnothing D_2$ max | 44.5 mm |
| Spanner length L | 270 mm |
| Width across flats 2 | 27 mm |
| maximum ring height $h_{1\max}$ | 16 mm |
| maximum ring height $h_{2\max}$ | 17.5 mm |
| Width across flats 1 | 24 mm |
| Width across flats | metric |
| Standard | DIN 3118 / ISO 3318 |
| Ring setting | 10 degrees |

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|-----------------------|-----------------------------|
| Manufacturing process | drop forged |
| Material | Chrome alloy steel |
| Surface | chrome-plated (non-flaking) |
| open ring | yes |
| Type of product | Spanner |