



MANUAL ADD- ON SLEEVES

MANUAL ADD-ON SLEEVES TO EXTEND FORKLIFT FORKS (**FORK EXTENSIONS**)

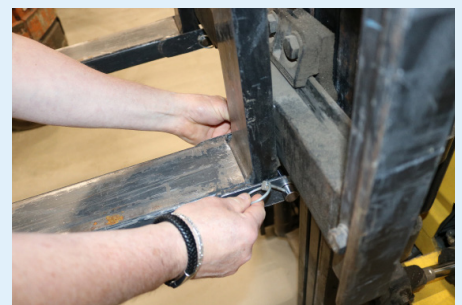
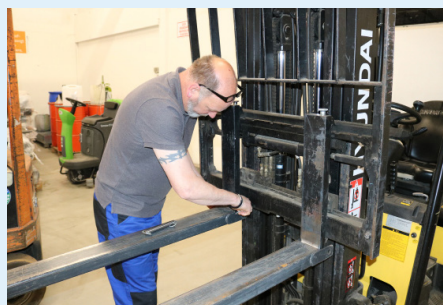
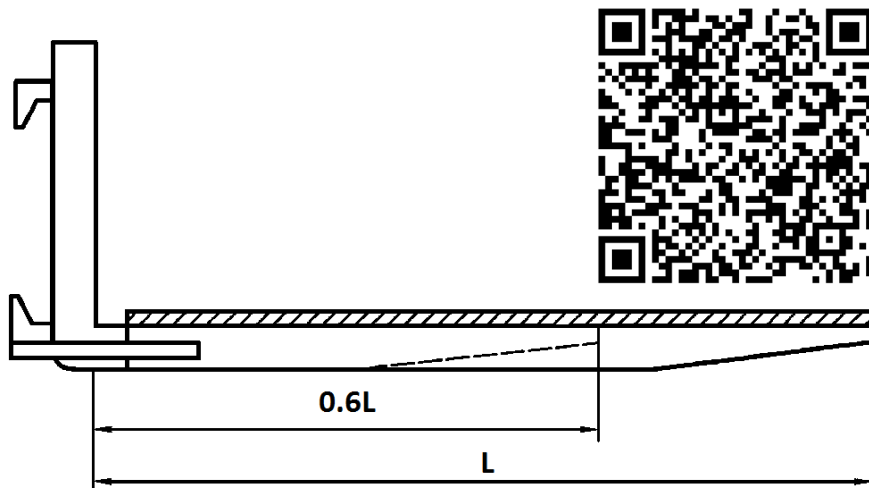
- Fit for occasional use only.
- Easy assembly with removable locking pin.
- Safe load pickup with tapered and beveled extension points.
- Open socket construction to save weight.
- Galvanized protection against rust.
- High-quality steel design.

Meijer Handling Solutions is the world's leading manufacturer of **KOOI® telescopic forklift forks**, available in both hydraulic and manual versions. These forks are specifically designed for applications where frequent length adjustments are required, for example, when loading or unloading trucks or handling loads that exceed the length of standard forks, such as in cross-docking operations.

For occasional use, where fork extension is needed less frequently, **manual fork extensions** (add-on sleeves) offer a practical solution. These sleeves are available in various capacities, cross-sections, and even in stainless steel.

Attachable forks sleeves are cheaper than hydraulic and/or manual extendable forklift forks. However, please note that retrieving, fitting, and returning these sleeves takes additional time. Moreover, as the capacity and length of the sleeves increase, so does their weight – which can have implications for the operator. According to **EN 1005-2**, lifting sleeves heavier than 25 kg is considered a health risk and may impact workplace safety. We recommend that if the Add-On Sleeves need to be changed more than twice a day, investing in manual extendable forklift forks can pay for itself within a year.

Curious to see if you can do the same? Check out our online ROI calculator by scanning our QR code.



Production and safety standards

Meijer Handling Solutions requires its KOOI® REACHFORKS to be of the highest quality and we can only guarantee this by complying with all applicable international standards.



Product page

<https://meijer-handling-solutions.com/products/reachforks/loose-extensions/>



ISO 9001

Model for quality assurance in design/development, production, installation and servicing.



ISO 13284

Fork arm extensions and Telescopic fork arms. Technical characteristics and strength requirements. (Safety factor of 3 at all times).



ISO 3834-2

Quality requirements for welding. Fusion welding of metallic materials.



ISO 14001

Environmental management standard for reducing environmental impact in operations.



CE

European Machinery Directives 2006/42/EC

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