

Product data sheet

1016 LG

EAN-No. 4000896276929



1130 mm · 20 3/4"



- Continuously adjustable from 730 to 1130 mm (without pre-fixed detent points)
- Maximum torque: 1800 Nm
- Long lever arm for powerful work and more torque with less effort
- Safe working without extension tube
- Easy fixation with knurled clamping nut
- Twist protected handle ensures optimum force transmission without slipping

Application examples:

- Industry and plant engineering:
 - Machine assembly with large screw dimensions
 - Maintenance of press brakes, rollers, pumps and turbines
- Commercial vehicle technology:
 - Wheel nuts on commercial vehicles, buses and vans
 - Screw connections on axes, chassis and frames
- Agricultural and forestry machinery:
 - Maintenance of tractors, harvesting machinery, wood processors
 - Large screw connections on hydraulic components and axles
- Construction equipment and heavy-duty machinery:
 - Excavators, wheel loaders, cranes, compressor
 - Installation/service on gearboxes, chassis, hydraulic arms
- Passenger cars:
 - Axle and chassis components
 - Motor and gearbox installation
- Steel structure / metal construction:
 - Screw connections of large carriers, connection elements, flanges
 - Installation of heavy construction elements
- Power plants:
 - Wind energy plants (e.g. rotor blades, tower segments)
 - Power plants, large piping, flange connections
- Offshore and naval construction:
 - Large screw connections in the engine room
 - Maintenance of harbour and deck equipment
- Number of teeth: 32 (Opening angle 11.25°)
- Locking ball
- HAZET 2-component handle · anti-slipping · improved safety · optimum handling
- Surface: chrome-plated
- DIN 3122, ISO 3315

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- Made in Germany
- Output: 20 3/4"
- Dimensions: 1130 mm
- Length l1: 730 mm
- For manual operation

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Handle

HAZET 2-component handle · anti-slipping · improved safety · optimum handling



1013-1



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