



LOCKING EXTENSION INSULATED

1000V 3/8

ZJ-21...V

SAM Outillage

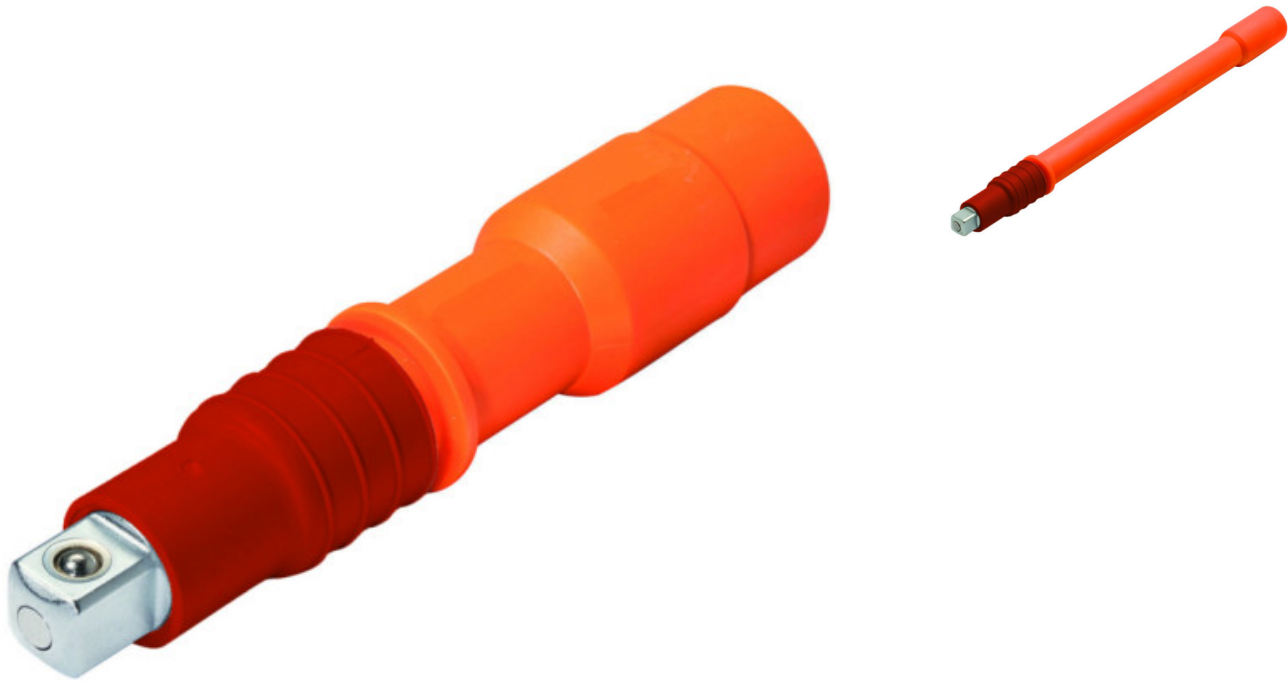
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DESCRIPTION

LOCKING EXTENSION INSULATED 1000V 3/8

- The ball in the drive square is specially designed to withstand a pull of 500 Newtons (=50 kg).
- Specific model designed so that sockets and extensions remain attached to the ratchet during use.

USE

For ratchet wrenches, sockets, extenders, reducers.

Extends the reach of the ratchet wrench and allows you to reach nuts that are deep or difficult to access.

FEATURES

Chrome vanadium steel.

Socket equipped with 4 ogive-type slots inside the female square to accommodate the ratchet's crimped ball, ensuring a secure and effective hold (up to 500 Newtons of pull-out force).

Flange for optimal protection when used with a ratchet or extension.

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STANDARDS / DIRECTIVES

NF ISO 1174-1, NF ISO 3316, CEI 60900, NF EN 60900, ISO 1711-1

SPECIFIC DATA

Sales reference	Weight (kg)	Length (mm)	Guarantee
ZJ-215V	0.15	165	O
ZJ-216V	0.3	265	O

Guarantee applied

O | SAM TOOL guarantee.

Guarantee without time limit on the tools used under normal conditions.

[>> Find out more](#)

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