

Bi-hexagonal flare nut ring wrenches in mm

104-N-21X23

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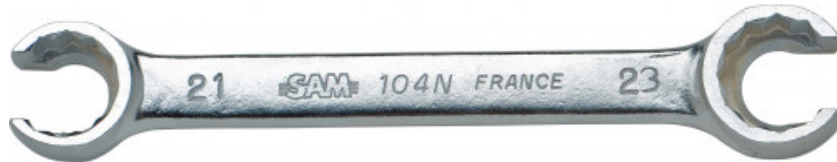
SAM Outillage

10 rue Camille de Rochetaillée
42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583 €

<https://www.sam-outillage.com/>





DESCRIPTION

Bi-hexagonal flare nut ring wrenches in mm

Ideal for tightening tubular couplings (petrol, oil, compressed air, braking, etc.). Perfect for refrigeration installers, car, aviation mechanics. Forged chrome-vanadium steel. Head-reinforcement web = greater strength. Nut contact shoulder avoiding slippage. Short body for greater manoeuvrability. Polished chrome-plate finish. 12-flat version

STANDARDS / DIRECTIVES

NF ISO 691, ISO 691, DIN ISO 691

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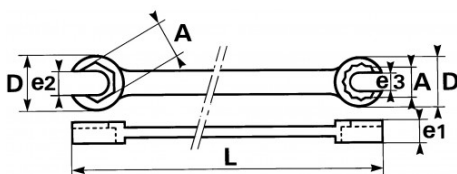
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SPECIFIC DATA



Designation	FLARE-NUT WRENCH 12 PTS 21X23 MM
Sales reference	104-N-21X23
L (mm)	185
Weight (g)	145
D (mm)	31 x 33.5
A (mm)	21 x 23
e1 (mm)	14 x 15
e2 (mm)	15
e3 (mm)	16
Guarantee	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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