CEREST
Ingénierie Industrielle - Machines spéciales

Offset clamping tool

for lock nut

● **Mechanical engineering** ● **Realizations** ○ **Cabling** ○ **Machines**

The offset clamping tool allows a nut to be tightened and loosened by applying **a rotational movement that is not along its axis.**

This feature is useful for tightening locknuts mounted around a tube or pipe.

Coupled with an impact wrench, it allows **effortless disassembly**.

The locking wings allow the nut to be trapped **to ensure safe operation** by preventing the tool from coming loose from the nut during the operation.

The teeth are considered wear parts and are therefore interchangeable.

The materials used allow the tool to be used in **a wet environment**.

SPECIFICATIONS :

- **For nut DN76 (adaptable)**
- **Reduced space requirement**
- **For 1/2" impact wrench (adaptable)**
- **Permissible torque 550 Nm**

Reference : 3361

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