### 45.75 | 45 - Open end wrenches



## Standards:

NF ISO 4229, NF ISO 1711-1, NF ISO 691, ISO 4229, ISO 1711-1, ISO 691, DIN 894, DIN ISO 691, DIN ISO 1711-1

## Description:

- Single open end wrenches: the open end is thicker for very high tightening torques. Examples: public works, rail worksites, naval construction, agriculture, oil platforms, metallic constructions.
- Hanging hole at end of handle:
wrenches stored on panel or hung to avoid loss or fall.
- Open end angled at $15^{\circ}$.
- Metric sizes: 30 to 75 mm .
- Presentation: burnt.


## EOFRCOM

| E॰ | 45.75 |
| :--- | :--- |
| A $[\mathrm{mm}]$ | 75.0 |
| Length L $[\mathrm{mm}]$ | 595 |
| Thickness E $[\mathrm{mm}]$ | 24.0 |
| Head Width B $[\mathrm{mm}]$ | 153 |

