55-2-C Single-edged, mechanical seal cutter with chisel blade width 14 mm



APPLICATION IMAGE



DESCRIPTION

The single-edged mechanical gasket cutter of the series 55-C is used for removing gaskets on pipelines for craft, workshop, and industry. Due to its open design, the gasket cutter can be slid over pipelines, even if they are installed in a closed system. The sharp edge of the chisel, created by a facet grind, penetrates deeply into the gasket when the spindle is tightened, until it is cut through.

APPLICATION AREA

To remove seals on pipelines

BENEFIT

- The open construction guarantees access to hard-to-reach seals.
- Pullback Technology guarantees an easy retraction of the pusher from the cut seal.
- Also suitable for use in pipeline construction and other industries

OPERATION

- Place the nut splitter on the stuck nut
- Manually pressurize the spindle to fix it until the chisel presses against the nut
- Move the hexagon on the spindle head with a ratchet or combination wrench until the nut is cracked
- Turn the chisel back out of the cracked nut
- If the nut is still not loosened after the first blasting attempt, the process must be repeated from the other side

MASTER DATA

GTIN [GTIN]	4021176021350
Country of origin	DE
Material	Tool steel
Series	55-C
Gross weight [kg]	0,445 kg
Package contents	1 piece
Packaging Act	Rezykkat rHDPE 61
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

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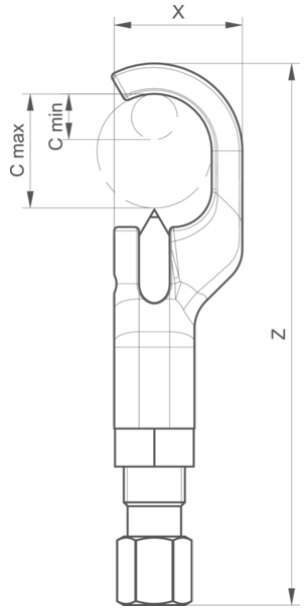
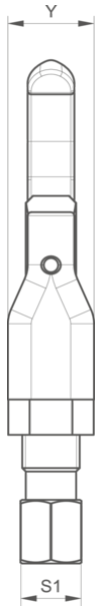


Abbreviation	Attribut	Wert
X	Total width [mm]	34 mm
Y	Total depth [mm]	24 mm
S1	Width across flats [mm]	17
S2	Width across flats [mm]	21 mm
Z	Total length [mm]	125 mm
A	Length from spindle head to contact surface [mm]	118 mm



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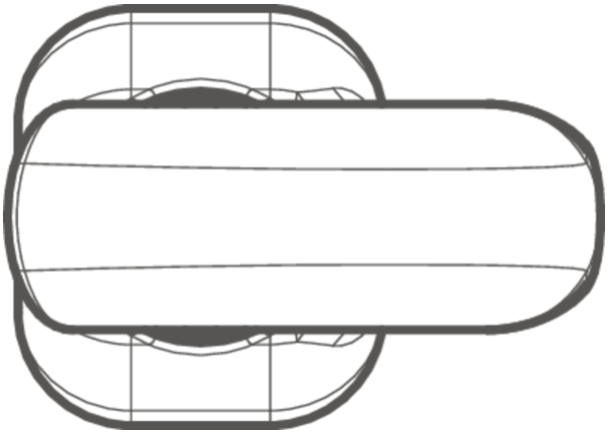

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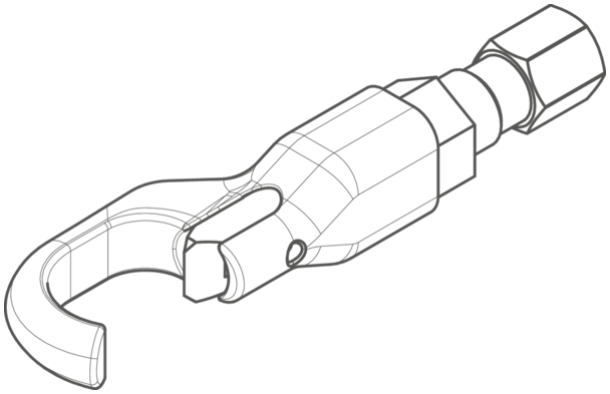

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