



# Muttersprenger

## Baureihe 55-C



### Anleitung zum mechanischen Muttersprenger 55-0-C bis 55-4-C zum Sprengen von Muttern in der Güteklasse 5, 6 und 8



#### Wofür wird ein Mutternsprenger benötigt?

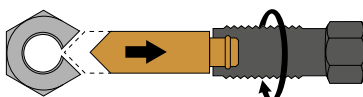
Um festsitzende, beschädigte oder überdrehte Muttern, ohne den Gewindebolzen zu beschädigen, zu sprengen.



Um die Darstellung zu verbessern wurde auf die Unfallschutzpläne verzichtet.  
Dies entspricht nicht den KUKKO-Sicherheitsvorschriften - siehe unten!

| Art. No. | <br>mm | <br>M | <br>mm | <br>mm | <br>mm | Ersatzteil<br>Meißel |
|----------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------|
| 55-0-C   | 4-10                                                                                      | M2-M6                                                                                    | 8                                                                                         | 58                                                                                        | 14                                                                                        | 55-0-M-C             |
| 55-1-C   | 10-18                                                                                     | M6-M12                                                                                   | 12                                                                                        | 80                                                                                        | 17                                                                                        | 55-1-M-C             |
| 55-2-C   | 19-27                                                                                     | M12-M18                                                                                  | 14                                                                                        | 105                                                                                       | 17                                                                                        | 55-2-M-C             |
| 55-3-C   | 27-36                                                                                     | M18-M24                                                                                  | 16                                                                                        | 125                                                                                       | 19                                                                                        | 55-3-M-C             |
| 55-4-C   | 32-50                                                                                     | M22-M30                                                                                  | 26                                                                                        | 203                                                                                       | 32                                                                                        | 55-4-M-C             |

## TECHNOLOGIE



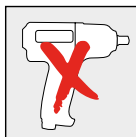
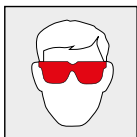
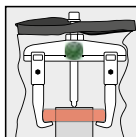
Einzigartiges, leichtes Zurückdrehen des Mutternsprenger-Meißels aus verformten oder gesprengten Muttern.  
Der Meißel bleibt nicht in der Mutter hängen.

## ERSATZMEISSEL



Die Sprengmeißel der Mutternsprenger sind Verschleißteile, sie unterliegen nicht der Garantie.  
Stumpfe, schartige oder ausgebrochene Meißel sind sofort auszutauschen.  
Halten Sie die Spindel des Mutternsprengers immer sauber und gut gefettet.

## SICHERHEITSHINWEISE



Alle Sicherheits- und Gebrauchshinweise zum Download



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# Nut splitters series 55-C

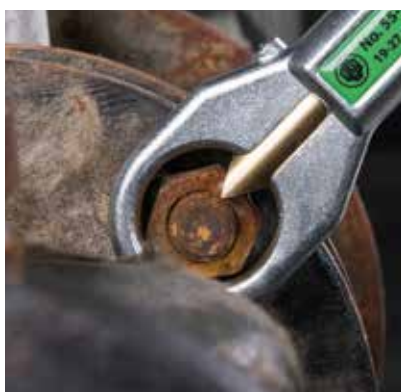


**Instructions for mechanical nut splitter 55-0-C to 55-4-C  
for splitting grade 5, 6 and 8 nuts.**



## What is a nut splitter needed for?

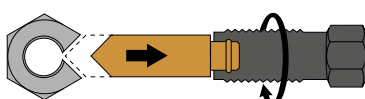
For splitting particularly large tight or over-twisted nuts  
without damaging the bolt thread.



Images for advertising purpose only – pullers and other tools are not shown in use!  
This does not comply with the KUKKO precautionary notes and helpful hints - see below!

| Art. No. | <br>mm | <br>M | <br>mm | <br>mm | <br>mm | sparepart<br>chisel |
|----------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------|
| 55-0-C   | 4-10                                                                                      | M2-M6                                                                                    | 8                                                                                         | 58                                                                                        | 14                                                                                        | 55-0-M-C            |
| 55-1-C   | 10-18                                                                                     | M6-M12                                                                                   | 12                                                                                        | 80                                                                                        | 17                                                                                        | 55-1-M-C            |
| 55-2-C   | 19-27                                                                                     | M12-M18                                                                                  | 14                                                                                        | 105                                                                                       | 17                                                                                        | 55-2-M-C            |
| 55-3-C   | 27-36                                                                                     | M18-M24                                                                                  | 16                                                                                        | 125                                                                                       | 19                                                                                        | 55-3-M-C            |
| 55-4-C   | 32-50                                                                                     | M22-M30                                                                                  | 26                                                                                        | 203                                                                                       | 32                                                                                        | 55-4-M-C            |

## TECHNOLOGY



Unique, simple pullback of the nut splitter chisel to remove it  
from deformed or split nuts. This means that the chisel does  
not get caught in the nut.

## SPARE PART CHISEL

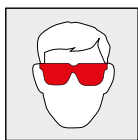
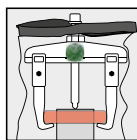


The splitting chisels of the nut splitters  
are wearing parts, they are not covered  
by the guarantee.

Blunt, pitted or broken chisels must be  
replaced immediately.

Keep the thread of the splitting chisels clean and  
well oiled.

## PRECAUTIONARY NOTES



**>>> You can download all precautionary notes and helpful hints here**



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