

# Chamfering tool, size 2

## Contact

Nexans Power Acc. Germany GmbH  
Phone: +49 (0)9281 8306-0  
kundenzentrum.hof@nexans.com

Chamfering tool, size 2

## DESCRIPTION

**Article numbers: chamfering tool 55154 / spare cutter 44129**

The chamfering tool is suitable for XLPE cable insulation for a range of diameter from 15 mm to 60 mm.

This very simple to handle tool removes sharp edges at the cut-off edge of cable insulation to avoid possible damage to and to ease installation of slip-on accessories. Due to its specially formed blade a radius is produced at the cut-off edge. This reduces enormously the force required to install non-size sensitive slip-on accessories.



# Chamfering tool, size 2

## Contact

Nexans Power Acc. Germany GmbH  
Phone: +49 (0)9281 8306-0  
kundenzentrum.hof@nexans.com

## CHAMFERING TOOL, SIZE 2



## TECHNICAL INSTRUCTIONS AND APPLICATION INFORMATION (ACCESSORIES)

The data given were determined diligently, but do not release our customers of the duty to carry out tests themselves in order to check the suitability of the products delivered by us for the intended use. We reserve the right to modify characteristic and performance data according to the present state of technology. Processing and use of the products cannot be controlled by us and are therefore exclusively in your field of responsibility.

Our products meet the VDE standards respectively correspond to DIN pages and IEC recommendations.

Attention: Before first design in please contact manufacturer.

The products, described in this catalogue, are designed for connection of energy cable conductors (Class 1 & 2) with description of round solid (RE), round stranded (RM), as well as sector solid (SE), sector stranded (SM) and round stranded compacted (RMV) exclusively on bare conductors. All conductor filling materials like tapes/yarn/powder or similar need to be completely removed before mounting. A check on basis of the actual existing conductor dimensions by the user is indispensable. This applies also for the application of flexible conductors (Class 5 & 6).

Impact wrenches have to be approved by Nexans! Depending on different conductor material or conductor type, indicated values may differ from test values acc. to IEC 61238-1. The use of fine stranded conductors has to be approved by Nexans Power Accessories Germany GmbH.

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Nexans is indicative only and shall not be binding on Nexans or be treated as constituting a representation on the part of Nexans.

Version 1.0 Generated 2/12/20 www.nexans.de Page 2 / 3

# Chamfering tool, size 2

## Contact

Nexans Power Acc. Germany GmbH  
Phone: +49 (0)9281 8306-0  
kundenzentrum.hof@nexans.com

Our responsibilities are only those listed in the latest edition of "General Terms and Conditions for the Supply of Products and Services of the Electrical and Electronics Industry". If requested we provide a copy.

Our products are mainly delivered in cartons. We only use package materials able to be recycled due to the latest packing system. Collapsible cardboard boxes are not taken back. Please try to order complete standard packages.

Reprinting, even partial, only with special allowance. We reserve the right to alter or modify the characteristics described. Illustrations and drawings may only show a close reflection and are not decisive. The weights are approximate and include the carton package. This catalogue substitutes all former editions. Types or versions not part of the catalogue you receive on request.

08/18/2015