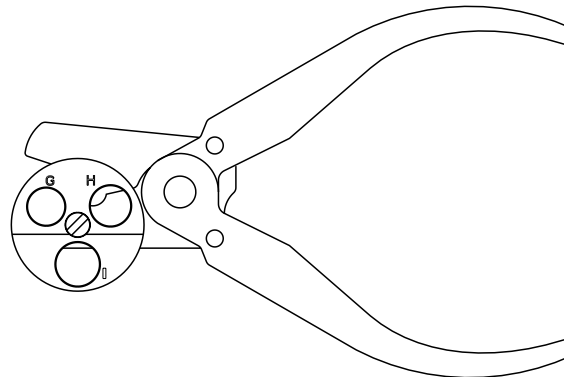
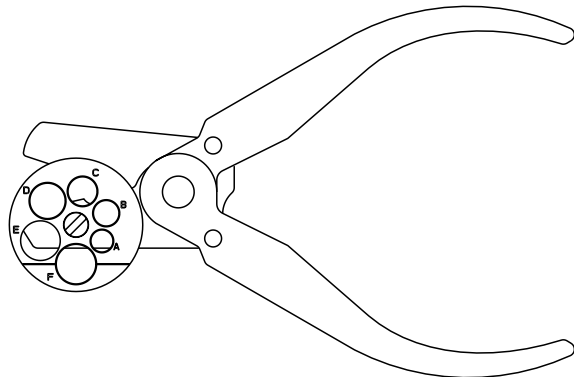


8655-3343-01

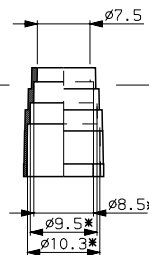
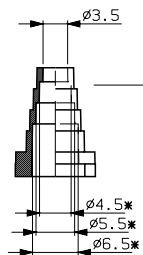
8655-3344-01

## PROCESS



9 to 37 points version

50 points version

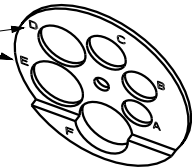


THESE SEALING GLAND NEED  
TO BE CUT TO OBTAIN THESE  
DIAMETERS.\*



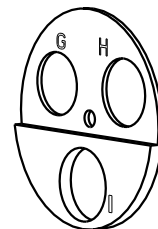
Dimensions are in mm.

SEALING GLAND TO CUT ACCORDING TO STRANDED WIRES CABLES DIAMETERS

GUIDE  
MARKS

9 to 37 points

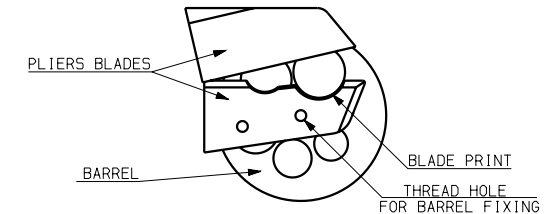
GUIDE MARK	STRAND WIRE CABLE DIAMETER
A	4.5
B	5.5
C	6.5
D	8.5
E	9.5
F	10.3
G	10.3
H	11.3
I	12.3



50 points

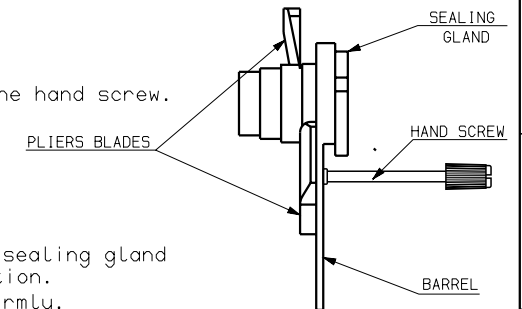
0 10 20 30 MM

- 1\_ See the table below for correspondence of stranded wire cable diameter and tooling guide mark (on barrel) to obtain the right cut for this diameter.
- 2\_ Fit together the pliers and the barrel with the hand screw.
- 3\_ Select the mark on the barrel and turn it to the blade print of the pliers (see below).

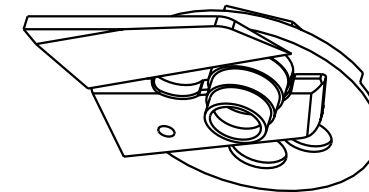


- 4\_ Put the sealing gland to be cutted and push it against the barrel.

- 5\_ Tighten the hand screw.



- 6\_ Hold the sealing gland in position. Cut it firmly.



Part number	8655-3343-01/8655-3344-01		
b	21/11/99	Insert new process number 2	--
ISS	DATE	Latest modification by :	MOD N°
Designed by: LELEON date 30/09/99 Type of drawing: CLIENT			
TITLE : DIRECTIONS FOR USE OF HAND TOOL FOR SEALING GLAND CUTTING.			SHEET 1/1
SCALE: 2			
FCI Framatome Connectors France	FRAMATOME CONNECTORS FRANCE Rue Louis Breguet - BP 05 72024 LE MANS Cedex Tel. (33) 02.43.78.34.00		This document is the property of FRAMATOME CONNECTORS FRANCE It must not be reproduced or communicated without permission in writing from the owners
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