

## Important Note

For Lead Sheath Cable the sealing range/cable details, as shown on the appropriate assembly instruction sheet change. Please refer to a Hawke catalogue or data sheet or visit our website at [www.ehawke.com](http://www.ehawke.com) for details.

## ICG 653/UNIV - Assembly Instruction Sheet AI 301

For Lead Sheath Cable used with the ICG 653 Universal Cable Gland please refer to Table 1 and Figure 1 for Cable Preparation Details.

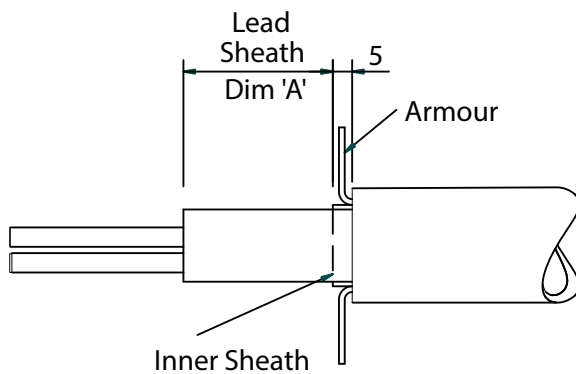


Table 1	
Cable Gland Size Ref.	Dimension A
O & Os	24 - 27 mm
A	24 - 27 mm
B	24 - 27 mm
C	24 - 27 mm
C2	24 - 27 mm
D	32 - 35 mm
E	32 - 35 mm
F	32 - 35 mm

## ICG 653 Dedicated - Assembly Instruction Sheet AI 304

For Lead Sheath Cable used with the ICG 653 Dedicated Cable Gland please refer to Table 2 and Figure 2 for Cable Preparation Details.

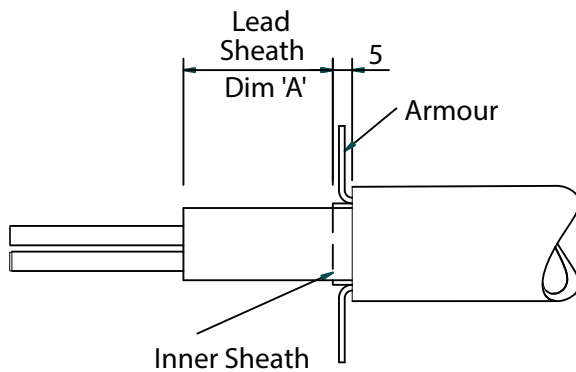


Table 2	
Cable Gland Size Ref.	Dimension A
O & Os	24 - 27 mm
A	24 - 27 mm
B	24 - 27 mm
C	31 - 25 mm
C2	31 - 25 mm
D	31 - 25 mm
E	37 - 40 mm
F	37 - 40 mm

## 501/453/RAC Sizes Os to J and PR 453 Sizes Os to F

For 501/453/RAC glands used with lead sheath cable, the sheath covering the lead shall be cut back to the 5mm max. dimension shown above.