

## NesDuct DB End Stops



End Stops for microducts. Suitable for direct buried installation or installation in protective pipes, cable shafts and manholes.	
Transparent	Proper installation to microduct can be seen and verified
Tightness	IP68
Pressure withstand	Vacuum to 25 bar
Material	UL94 flame resistance for indoor installations
Usage	Can be used with air or water
	protective pipes, cabl Transparent Tightness Pressure withstand Material

Sizes and applications for DB End Stops		
End Stop size = Microduct OD:	Used with standard microducts:	
7 mm	7/3,5 mm, 7/4 mm	
8 mm	8/3,5 mm, 8/4 mm, 8/6 mm	
10 mm	10/5,5 mm, 10/6 mm, 10/8 mm	
12 mm	12/8 mm, 12/10 mm	
14 mm	14/10 mm, 14/12 mm	





DB End Stop with safety clip

## Safety clips for DB End Stops:

- DB End Stops are also available with safety clips
- The safety clip prevents accidental disconnection
- The end stop can only be removed with tooling
- The safety clips can be used for colour-coding, available in 6 different colours

©Nestor Cables Ltd. 2016.

The information contained within this document must not be copied, reprinted or reproduced in any form, either wholly or in part, without the prior written consent of Nestor Cables Ltd. The information is believed to be correct at the time of issue. Nestor Cables Ltd. reserves the right to amend this specification without notice. This specification is not contractually valid unless specifically authorized by Nestor Cables Ltd.