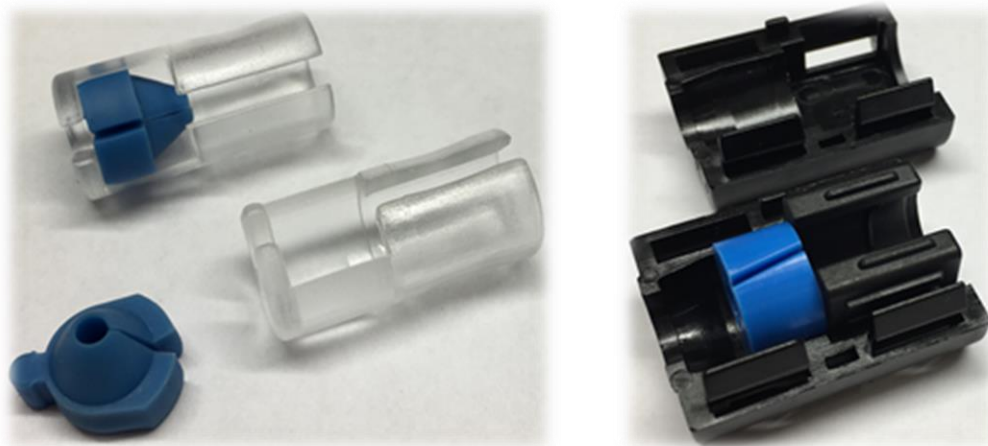


## Nestor Optimus Divisible Seals



*Nestor Optimus Divisible Seal 7 mm.      Nestor Optimus Divisible Seal 14 mm.*

**Application** Divisible seal for sealing of the end of a microduct route. Seals the space between the cable and microduct preventing water and gas from getting inside the microduct.

<b>Features</b>	Material (7 mm)	Transparent PC with TPE sealing plug	
	Material (14 mm)	Glass fiber reinforced technical polymer with TPE sealing plug	
	Sealing level	Up to 0,5 bar	
Temperature ranges	7 mm:	Operating: -35...+60 °C	
		Installation +5...+50 °C	
	14mm:	Operating: -35...+60 °C	
		Installation -10...+50 °C	

**Usage**

Can be used with different cable diameters. The divisible seal is installed after blowing. The divisible seal is tightened simply by pressing it tightly on the microduct.

**Sizes and applications for Nestor Optimus Divisible Seals**

Divisible seal size according microduct outer diameter	Suitable cable outer diameter range	Package size (quantity)
7 mm	1,9 – 2,2 mm	25 pcs/carton
	2,3 – 2,5 mm	25 pcs/carton
14 mm	3,5 – 5,0 mm	25 pcs/carton
	5,0 – 6,5 mm	25 pcs/carton
	6,5 – 8,0 mm	25 pcs/carton
	8,0 – 10,0 mm	25 pcs/carton

Please note that there are many different products for each divisible seal size according microduct outer diameter. One product is suitable only for one cable outer diameter range.