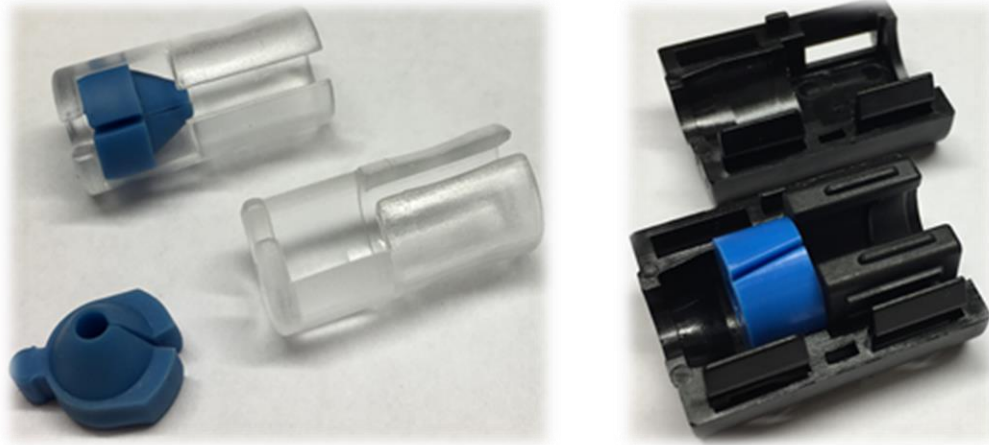


Nestor Optimus Divisible Seals



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.

Features	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
10 mm	3,5 – 5,0 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
16 mm	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.