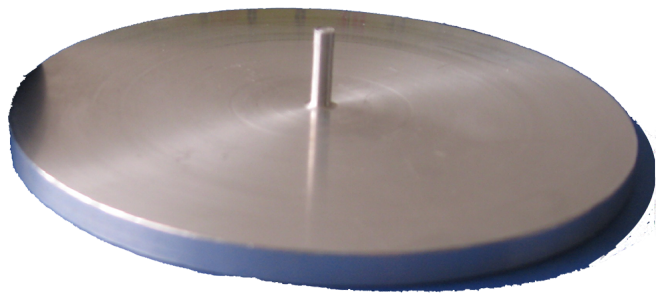


ALDIS_60x3



Aluminum disk D60x3 mm

Rating: Not Rated Yet

Price

Salesprice with discount

50,00 €

3-5 Days

[Ask a question about this product](#)

Manufacturer [Linari Engineering srl](#)

Description

Our disks can be used to collect nanofibers both on the lateral surface and on the circular one to obtain different types of orderly structures. To reach high speeds of rotation, all our disks are made of high resistance aluminum and have a cylindrical connection on just one side with a diameter of 3 mm, suitable both for the chucks of the [RT Collector Web](#) and of the [Easy Drum](#) up to 3000

rpm.

Every disk collector comes with bare, non-anodized and untreated aluminum outer surfaces to minimize any possible electrical resistance which would alter the electrical field making the electrospinning process non-reproducible. Upon request and at no extra charge, disks are available with "V" shaped in addition to flat (cylindrical) side edges.

| | | |
|-------------------|-----------------------|-------|
| Dimensions | D - External diameter | 60 mm |
| | T - Thickness | 3 mm |
| | td - Tip Diameter | 3 mm |
| | tl - Tip Length | 8 mm |

Units in box: 1