## MICRO

Stainless Steel, satin finished BLACKline coating

The micro mirrors are excellent for microsurgery, featuring a thickness of just 0.6 mm.

MICROflex comes with a flexible handle for individually adjusted mirror positioning.

The front surface coating results in an exceptionally sharp reflection, which is essential in microsurgery.





The ultra-bright HD-quality mirror offers a brilliantly color-true image. This combination makes the smallest details visible and allows for optimized work.

The satin finish of the stainless steel instruments prevents disturbing reflections for the eyes. This also applies to the DiamondLikeCarbon BLACKLINE coating.



## MICRO









Stainless Steel, satin finished: ULTRAmicro MEGAmicro

Stainless Steel, satin finished: ULTRAmicro flex MEGAmicro flex

BLACKline: ULTRAmicro MEGAmicro

BLACKline: ULTRAmicro flex MEGAmicro flex

INFO: All MICRO mirrors have an SS thread and are compatible with all handles that have a SS thread.

Stainless Steel, satin finished	1	1	2	2
each	ULTRAmicro	MEGAmicro	ULTRAmicro flex	MEGAmicro flex
Ø 3 mm	6181	6200	5181	5200
Ø 5 mm	6182	6220	5182	5220
oval 3x6 mm	6183	6232	5183	5232
drop-shaped 3x6 mm	6184	6240	5184	5240

BLACKline	3	3	4	4
each	ULTRAmicro	MEGAmicro	ULTRAmicro flex	MEGAmicro flex
Ø 3 mm	B6181	B6200	B5181	B5200
Ø 5 mm	B6182	B6220	B5182	B5220
oval 3x6 mm	B6183	B6232	B5183	B5232
drop-shaped 3x6 mm	B6184	B6240	B5184	B5240