

Bimanual System Disposable Irrigation Aspiration 22G, 23G



22G





BSD 540

Bimanual System Disposable 22G consisting of:

- 1 Irrigation Handpiece, with curved cannula and dual side ports \emptyset 0.45mm
- 1 Aspiration Handpiece with curved cannula and asp. port ø 0.35 mm, smooth abrasive (rough) tip





BSD 54

Bimanual System Disposable 22G consisting of:

- 1 Irrigation Handpiece, with curved cannula and dual side ports a 0.45 mm
- 1 Aspiration Handpiece with curved cannula and asp. port ø 0.35 mm, polished tip





BSD 542

Bimanual System Disposable 22G consisting of:

- 1 Irrigation Handpiece, with curved cannula and open end flushing 45° polished
- 1 Aspiration Handpiece with curved cannula and aps. port $\,$ Ø 0.35 mm, smooth abrasive (rough) tip

<u>23G</u>





BSD 522

Bimanual System Disposable **23G** consisting of:

- 1 Irrigation Handpiece with curved cannula and open end flushing 45°, polished
- 1 Aspiration Handpiece with curved cannula and aps. port ø 0.30 mm, smooth abrasive (rough) tip

BSD 520 and BSD 521 soon available





BSD 520

Bimanual System Disposable **23G** consisting of:

- 1 Irrigation Handpiece, with curved cannula, dual side ports ø 0.35 mm
- 1 Aspiration Handpiece, with curved cannula, Asp. Port ø 0.30 mm smooth abrasive (rough) tip





BSD 521

Bimanual System Disposable 23G consisting of:

- 1 Irrigation Handpiece with curved cannula, dual side ports ø 0.35 mm
- 1 Aspiration Handpiece with curved cannula, Asp. Port ø 0.30 polished tip



Detailed product Features:

	BSD 540	BSD 541	BSD 542	BSD 520	BSD 521	BSD 522
Single use / no risk of cross contamination	•	•	•	•	•	•
Lightweight, colour-coded handpiece	•	•	•	•	•	•
Standard male/female Luer connector	•	•	•	•	•	•
Compatible with your Phaco or I/A System	•	•	•	•	•	•
Smooth bullet-shaped tip		•			•	
Irrigation front flushing 45°			•			•
Irrigation dual side ports 0.35 mm				•	•	
Irrigation dual side ports 0.45 mm	•	•				
Aspiration port 0.30 mm, rough tip				•		•
Aspiration port 0.30 mm, smooth tip					•	
Aspiration port 0.35 mm, rough tip	•		•			
Aspiration port 0.35 mm, smooth tip		•				