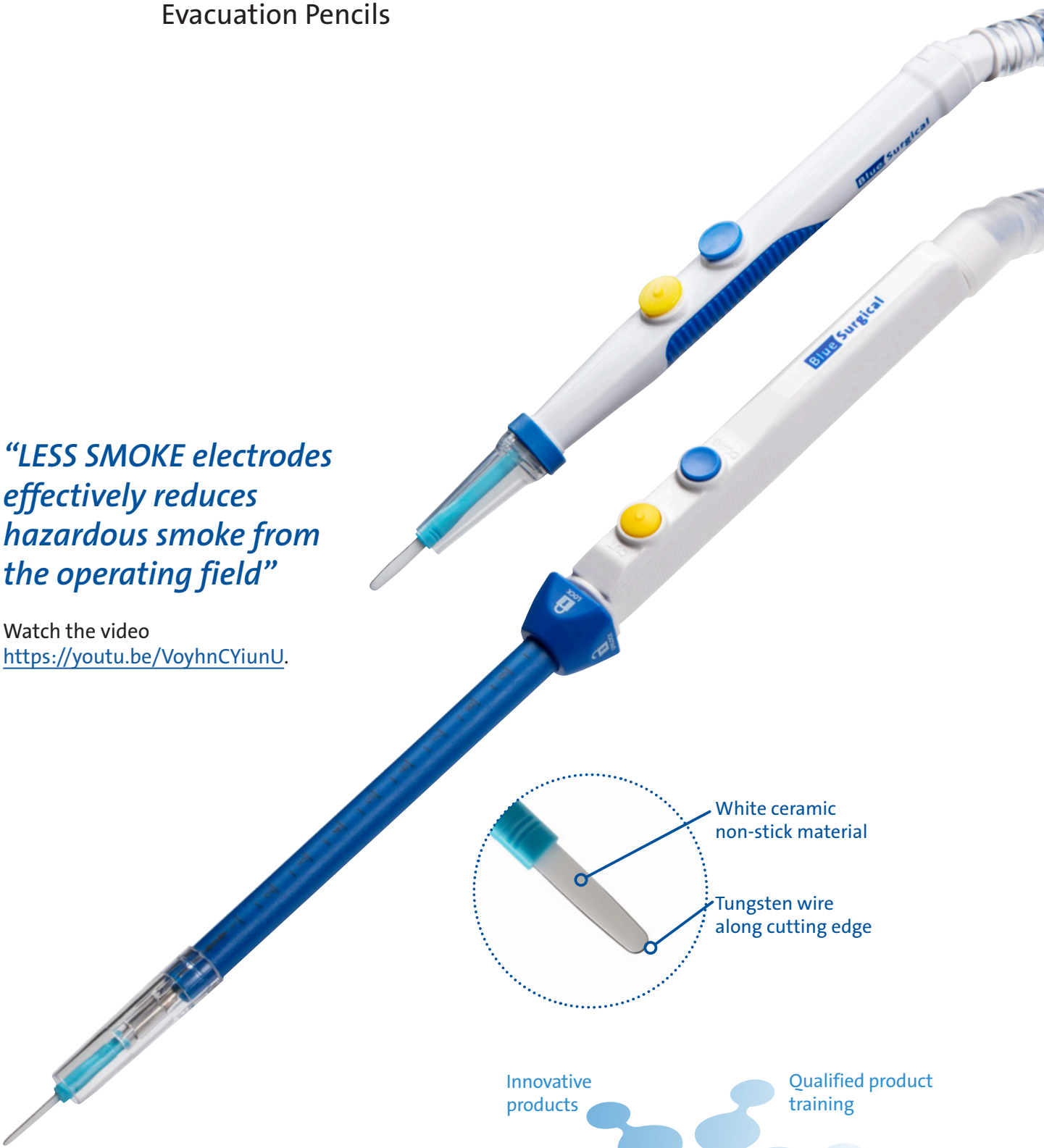
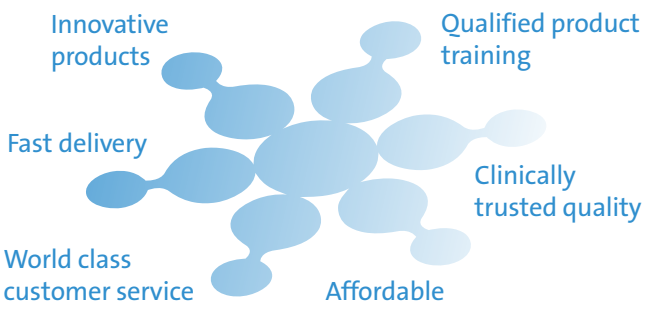
Blue Vac LESS SMOKE Electrode

Electrode for Telescopic / Non-telescopic Smoke Evacuation Pencils

"LESS SMOKE electrodes effectively reduces hazardous smoke from the operating field"

Watch the video
https://youtu.be/VoyhnCYiunU.





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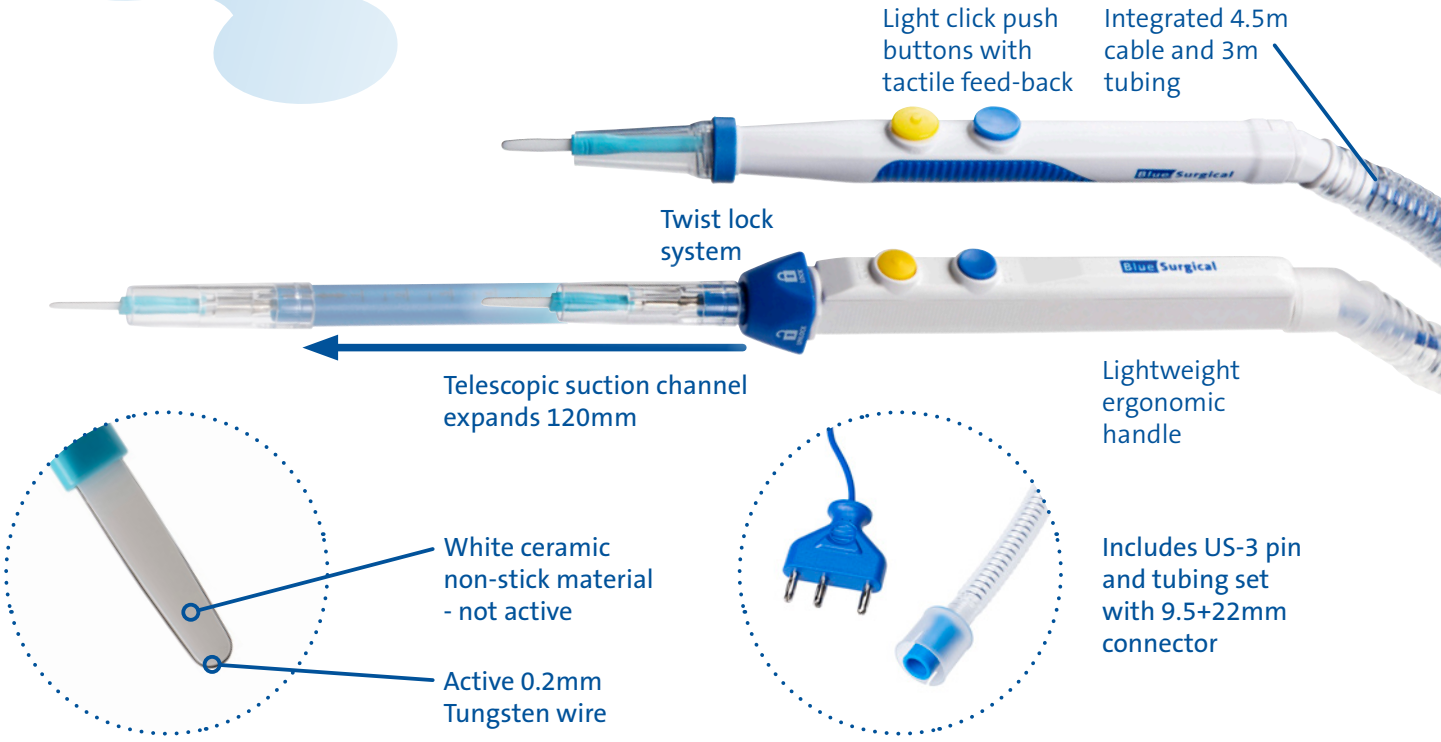
The LESS SMOKE electrode provides quick and precise cutting through dense breast tissue when performing reduction mammaplasty and mastectomy. The LESS SMOKE electrode reduces thermal tissue injury, yet easily dissects fatty tissue without increasing power settings. It minimizes necrotic zone to help reduce circulation complications in skin flaps.

The LESS SMOKE electrode has an exceptional performance at lower power settings while producing significantly less smoke in the OR. Recommended settings: Pure Cut/Blend: 60W (max) – Contact/ Spray Coagulation: 40W.



REF	Description	Overall length	Pcs / box
B-40640	Blue-Vac with 70mm white LESS SMOKE electrode (tungsten), single use	70mm	20
B-40690	Blue-Vac Telescopic with 50mm white LESS SMOKE electrode (tungsten), single use	50mm	20
B-44100	Blue-Vac Tungsten Needle, 70mm, 2mm active tip, special surgery	70mm	10
B-48050	Blue-Vac 50mm LESS SMOKE electrode (tungsten), single use	50mm	10
B-48070	Blue-Vac 70mm LESS SMOKE electrode (tungsten), single use	70mm	10
B-48120	Blue -Vac 120mm LESS SMOKE electrode (tungsten) with suction cover, single use	120mm	10

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