

Otological Ventilation Tubes: Sterile & BULK

SHEPARD

Classic, popular grommet design for easy insertion, adequate ventilation and short term duration.

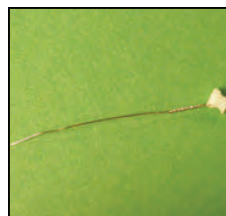
Fluoroplastic

TE-7007-CE, 1.0mm I.D. With wire to facilitate easy removal

TE-7008-CE, 1.0mm I.D. Without wire

TE-7011-CE, 1.14mm I.D. With wire to facilitate easy removal

TE-7014-CE, 1.14mm I.D. Without wire



SHAH

Similar to SHEPARD design with extended tab or wire on outer flange to facilitate insertion. **Addition** of "Shoehorn" elongated tongue on inner flange allows smaller incision and easier insertion and helps prevent early extrusion.

Polyethylene

TE-7016-CE,
1.1mm I.D. With Tab



Fluoroplastic

TE-7018-CE,
1.1mm I.D. With Wire



**All Tubes available in
NON-STERILE, bulk packaged
at reduced prices**

DONALDSON

Popular ventilation tube due to its straightforward design which resists extrusion. **Silicone** material offers elasticity for easy insertion.

Silicone



TE-7024-CE, 1.1mm I.D. With tab to facilitate easy removal

TE-7025-CE, 1.14mm I.D. Without tab



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PAPARELLA **Unique** design of notched inner flange facilitates insertion through simple "twist-in" movement. **Very** stable for long-term implantation. Integral tab for removal with forceps. **Type Two** is a long-term design similar to the short-term Type One. It has large inner flange allowing easy placement and 1.5mm inner diameter to help prevent blockage.

Silicone

TE-7026-CE,
1.14mm I.D.
With integral tab

Type One



TE-7076-CE,
1.42mm I.D.
With integral tab

Type Two



BEVEL BOBBIN

Fluoroplastic

Combining the best features of the Baxter Bevel Button and the Reuter Bobbin, the beveled shape resists occlusion and clears easily.

TE-7029-CE 1.14mm I.D.
Without wire



ARMSTRONG

Polyethylene

TE-7056-CE, 1.2mm I.D.
Grommet Type
Short Shaft



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T-TUBE

Silicone

The T-flange and long shaft design keep the tube firmly positioned giving the surgeon complete control over length of ventilation time. **The** silicone material allows soft flanges to collapse easily for introduction through a very small incision and safe and comfortable removal at any time. **Can** be easily trimmed to adapt to the surgeon's needs.

TE-7089-CE, 1.14mm I.D.
*Pre-trimmed, 8mm Length,
2mm Flanges*



TE-7091-CE, 1.14mm I.D.
*12mm Length,
4mm Flanges*



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