



Micro Surgical Blade for Fine Incision

K-3000 , K-3001, K-3002

Made In Japan

Minimally Invasive Endoscopic Endonasal Approach

P-blades for Sharp Precise Endoscopic Dissection

The bayonetted shape was designed by Dr. Prevedello to prevent collisions with an endoscope and provide more freedom of movement during a dissection approach



Dr. Prevedello recommends the specific use for the following blades:

Back-Cutting Blade

- Opening the anterior or middle fossa dura, the optic canal and orbital decompressions from a posterior to anterior maneuver
- A blunt tip protects the internal structures

Hook Blade

- Cutting the dura or dissecting the arachnoid around tumors
- Opening the anterior, middle, and posterior fossa; often in association with 45 degree endoscope

Straight Blade

- Opening the dura of the sella and tumors under direct visualization of a zero degree endoscope



Dr. Prevedello

Director Minimally Invasive Cranial Surgery Program

Co-Director of the Skull Base and Pituitary Surgery Center at The James

ORDERING INFORMATION

Part #	Description
K-3000	Straight Blade (Box of 5)
K-3001	Hook Blade (Box of 5)
K-3002	Back-Cutting Blade (Box of 5)



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