



## DECLARATION OF CONFORMITY

### Tissue-Tek® Accu-Edge® Disposable Blade Systems

#### Accu-Edge® for Microtomy/Cryotomy

Product Codes	Accu-Edge® Disposable Blades Quantity
No. 4685	Accu-Edge® High-Profile for large specimens
No. 4980	Accu-Edge® Low-Profile for hard tissues
No. 4810	Accu-Edge® Low-Profile for frozen tissues
No. 4690	Accu-Edge® Low-Profile for hard tissues
No. 4686	Accu-Edge® Low-Profile for ribbon sectioning
No. 4688	Accu-Edge® Low-Profile for extremely thin sectioning
No. 4689	Accu-Edge® Low-Profile for routine sectioning
No. 7089	Accu-Edge® Paraform® Disposable Microtome Blade

Product Codes	Accu-Edge® Blade Holders Quantity
No. 4678	Accu-Edge® Microtome Set 160
No. 4679	Accu-Edge® Microtome Set 240
No. 4680	AO/Reichert Cryostat Holder
No. 4682	Tissue-Tek® II Cryostat Holder with Anti-Roll Plate
No. 4683	Heavy-Duty Holder
No. 4687	The “Original” Accu-Edge® Blade Holder

#### Accu-Edge® Grossing & Trimming

Product Codes	Tissue-Tek® Accu-Edge® Scalpel Handle and Disposable Blades Quantity
No. 4791	Scalpel Handle
No. 4792	Dissecting Scalpel Blades # 61 Curved tip, 0.6 mm thick
No. 4793	Dissecting Scalpel Blades # 62 Pointed tip, 0.6 mm thick

Product Codes	Tissue-Tek® Accu-Edge® Trimming Knife Handles and Disposable Blades
No. 1454	Plastic Trimming Knife Handle F80
No. 1455	Trimming Knife Handle F80-mini
No. 4785	Trimming Blade 130mm (for use with products 4786,4787 & 4788)
No. 4786	Trimming Knife Handle/short-straight
No. 4789	Trimming Blades/260mm (for use with product 4790)
No. 4790	Trimming Knife Handle/long-straight

Product Codes	Tissue Tek® Accu-Edge® Replaceable Blade Scissors
No. 4794	Scissors for Replaceable Blade 1 each
No. 4795	Replaceable Blade Scissors; Sharp/Sharp
No. 4796	Replaceable Blade Scissors; Sharp/Blunt
No. 4797	Replaceable Blade Scissors; Blunt/Blunt

Product Codes	Tissue-Tek® Accu-Edge® Semi-disposable Autopsy Knife System
No. 4781	Autopsy Knife Handles
No. 4782	Autopsy Knife Handles/100mm
No. 4783	Autopsy Knife Handles/170mm
No. 4784	Autopsy Brain Knife Blades/325mm