US Conec Releases the Next Generation 2.5mm Fiber Optic Connector Cleaning Tool

US Conec announces the immediate availability of the IBC™ Brand Cleaner M250 for 2.5mm ferrule fiber optic connectors featuring the largest cleaning region commercially available. The M250 tool cleans SC, ST, FC and E2000 connectors and most hardened 2.5mm connectors used in harsh environment applications including the MIL DTL 83526. The tool uses a 1.8mm synthetic, microfiber woven cloth that will not scratch the fiber endface surface while removing dust particulates and liquid residues. The spring loaded tip of the M250 ensures the optimal compression range providing a flawless contact to the center of UPC and APC polished ferrules. An integrated magnet on the housing of the M250 gives the operator a hands free option by sticking the M250 tool to a rack or panel door during inspection or testing. The alignment cap and cleaning tip are self aligning making the cleaning process fast, easy and effective. The M250 uses a natural pushing motion for engagement and gives an audible “click” to alert the operator when the tool has been fully engaged. The M250 tool has a life of at least 525 engagements and locks up at the end of the tool’s life to prevent accidental cross contamination. The IBC™ Brand Cleaner M250 is the latest tool to join the family of IBC series tools for cleaning 1.25mm, 2.0mm and MT fiber optic connectors offered by US Conec Ltd and their resell partners. For more information about US Conec’s fiber optic connector cleaning tools, please contact US Conec Ltd customer service at customerservice@usconec.com or ask your preferred distributor of fiber optic consumables products.