BON KEYSONE FORGED MASONRY TROWELS NOW IN FULL PRODUCTION

(GIBSONIA, PA, USA) – Bon’s offering of Keystone Forged™ Masonry Trowels, which were first introduced in 2019, are now in full production. The blade and shank of the trowels are precision forged from a single piece of specially formulated carbon steel, making them consistently strong throughout. A total of 52 Keystone Forged™ Trowels are available in Narrow London, Wide London and Philadelphia patterns in four handle types.

According Bon Tool Co. president John Bongiovanni, the company is excited about the positive feedback they have received by professional masons using the trowels in the field. “We know the forging process makes a stronger blade by eliminating internal voids. Our customers know they like the feel and dependability of the trowel,” says Bongiovanni.

The introduction of the Keystone Forged™ Masonry Trowels set a new performance standard for a strong, yet flexible trowel. The advantages of the trowel are a result of four specific manufacturing processes. Forging makes the blade is stronger so it will not weaken and crack. Heat Tempering provides uniform hardness throughout the blade. Hand Polishing creates a blade surface that resists sliding and keeps the mortar centered. Finally the blades are Taper Ground to provide elasticity and flexibility over the whole blade.

About Bon Tool Co:
Bon Tool Co., a leading manufacturer of construction tools and equipment in the United States, has been manufacturing construction tools for professionals since 1958. More than 6,000 contractor-quality hand tools are currently available. For more information contact our sales department at 800-444-7060 or visit the website at www.bontool.com.

Image:
Corresponding images are available. If you require hi-res contact Paula Wight – pwight@bontool.com

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