



OEM... There is a Difference Blade Bolts

Schulte takes extraordinary efforts to ensure that blades and blade bolts meet high standards of design and manufacturing quality.

Schulte strongly advises that only genuine Schulte Original Equipment blades, blade bolts and critical components are used on Schulte equipment. Schulte designs, builds and tests their blade bolts with the finest steel and manufacturing processes to ensure high strength, durability and quality. Schulte blade bolts are made using a forging process and then the threads are roll formed to provide maximum strength and cracking resistance. These processes result in a blade bolt that is much stronger and less prone to wear and failure when compared to blade bolts from some other suppliers, which are made using a machining process. The forged bolt head that holds the blade on the blade carrier is critical and the forging process used by Schulte produces a blade bolt and bolt head that is significantly stronger and is proven by years of testing.

A genuine Schulte replacement part can be identified by the trademark "Schulte" being stamped on the part.



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