



The Toughest in the Industry



TufBrush™

Superior Quality Stringer Bead Wire Brushes

AVOID DOWNTIME + IMPROVE PROFITABILITY

Get Increased Profitability and Quality.

TufBrush™ brushes can last up to twice as long as competitors' brushes. As a result, contractors and shops can carry less inventory freeing up space for other supplies.

Reduce Your Downtime.

Welders and fabricators need long-life brushes for cleanup applications, including root and hot pass, surface preparation, deburring and pipe joining. The tougher the better, because stringer bead wire brushes are engineered for longer life enabling workers to spend more time getting work done and avoiding down time to change brushes.

Superior Efficiency.

Trust Osborn TufBrush™ products to get the toughest jobs done quickly and efficiently. TufBrush products consistently remove 60% more material than standard carbon steel wire varieties. Because of the brush's state-of-the-art design, TufBrush products last twice as long as commodity brushes.



Diameter	Fill Dia.	Material	Arbor Hole	Trim Length	No. Knots	MSFS (RPM)	Part No.	
4"	0.020"	Steel	5/8-11UNC	7/8"	32	20,000	0002636900	
4-1/2"	0.020"	Steel	5/8-11UNC	1"	32	12,500	0002323000	
5"	0.020"	Steel	5/8-11UNC	1"	48	12,000	0002649500	
6"	0.020"	Steel	5/8-11UNC	1-1/2"	48	12,000	0002603200	
7"	0.020"	Steel	5/8-11UNC	1-1/8"	56	9,000	0002682100*	NEW
4"	0.020"	Stainless Steel	5/8-11UNC	7/8"	32	20,000	0002639900	
4-1/2"	0.020"	Stainless Steel	5/8-11UNC	1"	32	12,500	0002323900	
5"	0.020"	Stainless Steel	5/8-11UNC	1"	48	12,000	0002634400	
6"	0.020"	Stainless Steel	5/8-11UNC	1-1/2"	48	12,000	0002611200	
7"	0.020"	Stainless Steel	5/8-11UNC	1-1/8"	56	9,000	0002683700	NEW

*Single Pack



Osborn's Proprietary TufWire™
Increases rigidity and aggressiveness 2–3 times making it more aggressive compared to standard carbon steel wire in the competitors' brushes.

Increased Wire Density
Consistency throughout the life of the brush and longest life in the industry, up to 2x the life of the competitors.

Patented New Knot Design
The new patented staggered and offset trimmed knot increases the amount of wire on the surface, while balancing column strength and flexibility to provide more efficient deburring and cleaning.

Tightest Knot in the Industry
Consistent aggressive cut throughout the life of the brush. Made-in-the-USA quality. Longest life in the industry. Best material removal per brush in the market.

TufBrush™ is recommended for
Weld clean up
Surface preparation
Pipe joining

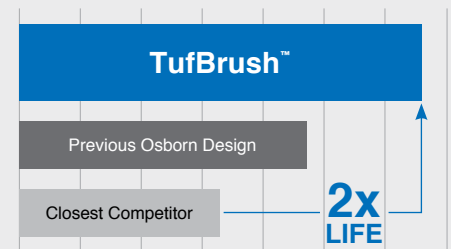
Don't take our word for it. Get in contact with us today and talk to our experts about testing Osborn's TufBrush. Contact us at marketsupport@osborn.com or call 800.720.3358



It's not just a brush. It's an investment.

Osborn's TufBrush™ has a patented staggered and offset trim along with an aggressive knot design that features 32 knots. It boasts 30 TufWire™ wire strands per knot and is the tightest knot in the industry.

Brush Life



Material Removal

