# TWIN-NUT stringer bead Threaded knot wheel brush





- Patented nut design eliminates brush interference with guard when reversing the mounting position of the brush
- Improves brush performance due to self-sharpening effect of the wire
- Increases user safety and longer service life of brush

## **TWIN-NUT stringer bead**

### Threaded knot wheel brush



This unique patented nut design solves the problem of brush interference with the guard when changing the mounting position of the brush, resulting in increased user safety.

Reversing the mounting position of the brush takes advantage of the self-sharpening effect of the wire, resulting in longer service life, and improved brush performance.

#### Recommendation for use

For optimal performance, use on angle grinders.

#### TWIN-NUT U.S. Patent No. 8425282

Made in the USA.





Diameter d <sub>1</sub> [Inches]	Thread size d <sub>2</sub> [Inches]	No. of knots	Trim length I <sub>2</sub> [Inches]	Face width b [Inches]	Wire diameter and EDP number .020	Recom. speed [RPM]	MSFS max. [RPM]			
Carbon steel wire										
6	5/8-11	48	1-1/8	3/16	88028	6,000 - 12,500	12,500	10		
6	5/8-11	56	1-1/8	3/16	88029	6,000 - 12,500	12,500	10		
6-7/8	5/8-11	56	1-1/8	3/16	88032	4,500 - 9,000	9,000	10		
Stainless steel wire (INOX)										
6	5/8-11	48	1-1/8	3/16	88041	5,000 - 12,500	12,500	10		
6	5/8-11	56	1-1/8	3/16	88042	5,000 - 12,500	12,500	10		
6-7/8	5/8-11	56	1-1/8	3/16	88044	3,500 - 9,000	9,000	10		



#### **COMBITWIST®** advantages

- More aggressive brushing
- Longer brush life
- Superior rotational balance
- Faster stock removal
- Reduced operator fatigue
- Better surface finish

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Diameter d <sub>1</sub> [Inches]	Thread size d <sub>2</sub> [Inches]	No. of knots	Trim length I <sub>2</sub> [Inches]	Face width b [Inches]	Wire diameter and EDP number .020	Recom. speed [RPM]	MSFS max. [RPM]				
Carbon steel wire											
6	5/8-11	56	1-1/8	3/16	88050	6,000 - 12,500	12,500	10			
6-7/8	5/8-11	56	1-1/8	3/16	88052	4,500 - 9,000	9,000	10			

#### **COMBITWIST®**



COMBITWIST® is a variation on existing knot styles in which the knots are alternately twisted to offer superior balance during rotation. This construction style offers a more aggressive and effective brushing solution for cleaning and deburring applications.

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For more information on PFERD products, please refer to the **PFERD Tool** Manual 22. Order your own personal copy at www.pferd.com.









