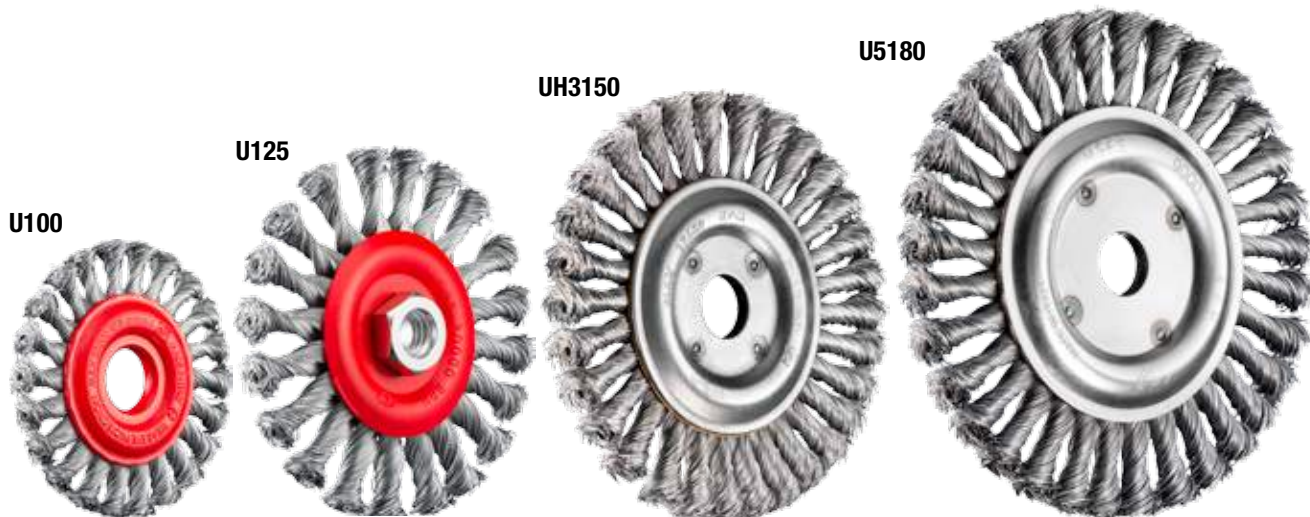




> Spazzole circolari a mazzetti ritorti / Twist knot wheel brushes

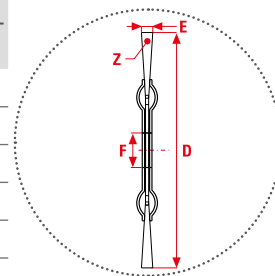


Spazzole adatte per lavori "di taglio" su superfici irregolari, con spigoli, profili e fessure. Aggressive, per lavori gravosi ad alte velocità di rotazione.

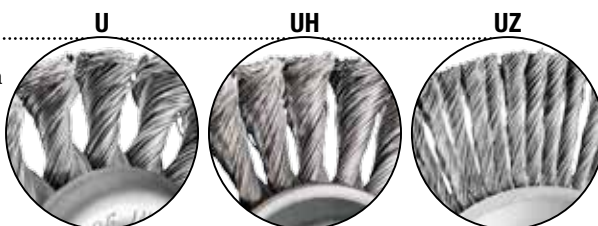
These aggressive brushes are suitable for sideways jobs on irregular surfaces, with edges, profiles and cracks and for heavy-duty jobs at high rotation speed.

Circolari U / Wheel brushes U

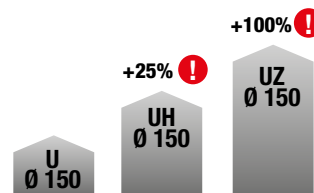
D		F		E		Z	MAX RPM	ART	0,50mm	0,80mm	0,50mm
mm	inch	mm	inch	mm	inch				0,020"	0,031"	0,020"
100	4	M14	10	3/8	18	20000	12	U100	0539		2061
100	4		22,2	7/8	10	3/8	18	U100	0540		2060
100	4	M14+5/8"	10	3/8	18	20000	12	U100	2581		
115	4-1/2	M14	12	1/2	20	20000	1	U115	0500		
115	4-1/2	M14	12	1/2	20	20000	12	U115	2013		0900
115	4-1/2		22,2	7/8	12	1/2	20	U115	0501		
115	4-1/2		22,2	7/8	12	1/2	20	U115	2012		0901
125	5	M14	12	1/2	20	20000	10	U125	0506		2097
125	5		22,2	7/8	12	1/2	20	U125	0507		2096
125	5	M14+5/8"	12	1/2	20	20000	10	U125	0556		2099
150	6	M14	11	7/16	24	12500	6	U3150	0508		2172
150	6		22,2	7/8	11	7/16	24	U3150	0509	0510	2171
150	6	M14+5/8"	11	7/16	24	12500	6	U3150	2585		
150	6		22,2	7/8	11	7/16	30	UH3150	0551*		
180	7-1/8	M14	11	7/16	32	9000	6	U5180			0905
180	7-1/8		22,2	7/8	11	7/16	32	U5180	0519		0904
200	8		22,2	7/8	8	5/16	32	U5200	0522	0523	



Passando dalla serie U, alla UH, alla UZ aumenta la densità del filamento e diminuisce lo spessore dei mazzetti.
 Moving from U range to UH range to UZ, the wire density increases whereas the twisted knots thickness decreases.



DENSITÀ-AGGRESSIVITÀ
 DENSITY-AGGRESSIVENESS



APPLICAZIONI / APPLICATIONS

Preparazione e finitura di saldature continue, sbavature, decapaggio meccanico.
 Preparation and finishing of continuous welding, deburring, mechanical pickling.

