

WHEEL BRUSHES WITH SHANK

ITEM: G4901

High resistant crimped wire. Long service life and excellent industrial processing performances.

Tech. Code		D mm	E mm	S mm	G mm	Wire	Max speed RPM		
G490140X9		40	9	8	6 x 25	Steel Ø 0,3	18.000	1	
G490140X12			12						
G490150X9		50	9	13			15.000		
G490150X12			12						
G490160X9		60	9	15					12.000
G490160X12			12						
G490170X9		70	9	20			15.000		
G490170X15			15						
G490180X12		80	12						
G490180X15			15						
G490140INOX		40	12	8		Stainless Steel Ø 0,3	18.000		
G490150INOX		50		13					
G490160INOX		60		15					
G4901750INOX		70		20					



WHEEL BRUSHES WITH SHANK

ITEM: G4902

Crimped wire brushes. Universal use in cleaning steps. Ideal for removing rust, polishing, light deburring removing corrosion and varnish.

Tech. Code		D mm	E mm	S mm	G mm	Wire	Max speed RPM	
G490202004		20	4	3	6 x 30	Steel Ø 0,20	20.000	10
G490203006		30	6	7			18.000	
G490204009		40	9	9			15.000	
G490205015		50	15	13				
G490206015		60		15				
G490207010		70	10	Steel Ø 0,30		12.000		
G490207015			15				19	
G490208015		80						
G490210010		100	10				20	
G490202004IN		20	4	3				
G490203006IN		30	6	7				
G490204009IN		40	9	9				
G490205015IN		50	15	13				
G490206015IN		60		15				
G490207004IN		70	4	9		Stainless steel ø 0,30	12.000	
G490207015IN			15	19				
G490208015IN		80						
G490210010IN		100	10	20				

END BRUSHES WITH SHANK

ITEM: G4903

High resistant crimped wire. Designed for front operations with electrical or air tools.

Tech. Code		D mm	S mm	B mm	G mm	Wire	Max speed RPM	
G490318		18	24	15	6 x 21	Steel ø 0.3	18,000	12
G490322		22	27	20				
G490325		25		25				
G490335		35	30	30				



END BRUSHES WITH SHANK

ITEM: G4904

End brushes with crimped wire. Ideal for lightbrushing and deburring or removing rust. During the rotation filament spread out permits to access even hard-to-reach locations into holes and cavities.

Tech. Code		D mm	S mm	B mm	G mm	Wire	Max speed RPM		
G490410		10	20	10	6 x 21	Steel Ø 0.20	20.000	10	
G490410IN						Stainless steel Ø 0.20			
G490415		15	22	16		Steel Ø 0.20	18.000		
G490415IN						Stainless steel Ø 0.20			
G490420		20	25	22		Steel Ø 0.20			15.000
G490420IN						Stainless steel Ø 0.20			
G490430		30		29		Steel Ø 0.20			
G490430IN						Stainless steel Ø 0.20			