



ESCOVAS TUBULARES, ESCOVILHÕES MICRO, FILAMENTOS AÇO E INOX

D	L	A	Haste Ø	RPM	Cx	Aço 0.12	Aço 0.20	Inox 0.12	Inox 0.20
mm	mm	mm	mm			Ref.	Ref.	Ref.	Ref.
6	90	25	3.2	3,500	10	564.220.60			
8	90	25	3.2	3,500	10	564.220.80			
10	90	25	3.8	3,500	10	565.321.00	565.341.00	565.521.00	
13	90	25	3.8	3,500	10	565.321.30	565.341.30	565.521.30	
16	90	25	3.8	3,000	10	565.321.60	565.341.60	565.521.60	565.541.60
19	90	25	3.8	3,000	10	565.321.90	565.341.90	565.521.90	565.541.90
20	90	25	3.8	3,000	10		565.432.00		565.542.00
21	90	25	3.8	3,000	10	565.322.10	565.342.10		
24	90	25	3.8	3,000	10	565.322.40			
25	90	25	3.8	3,000	10	565.322.50	565.342.50	565.522.50	565.542.50
29	90	25	3.8	3,000	10	565.322.90	565.342.90		565.542.90
32	90	25	3.8	3,000	10	565.323.20	565.343.20		565.543.20

ESCOVAS TUBULARES, ESCOVILHÕES MICRO, FILAMENTOS LATÃO E NYLON

D	L	A	Haste Ø	RPM	Cx	Latão 0.15	Latão 0.20	Nylon 0.30
mm	mm	mm	mm			Ref.	Ref.	Ref.
8	90	25	3.2	3,500	10	565.730.80		
10	90	25	3.8	3,500	10	565.731.00		565.061.00
13	90	25	3.8	3,500	10	565.731.30		565.061.30
16	90	25	3.8	3,000	10	565.731.60		565.061.60
20	90	25	3.8	3,000	10		565.742.00	565.062.00
25	90	25	3.8	3,000	10		565.742.50	565.062.50