



LABORATORY

LABORATORY BRUSHES

Bristles - nylon - goat hair

Our laboratory brushes are designed to be used for the manual cleaning of hoses, test tubes, spouts and irrigation hoses.

On request, we can make brushes in any dimensions, diameters and with any bristle materials (see the Material information section above).

Brush end

Wire shaft with eyelet



TUBE BRUSH

Image 1

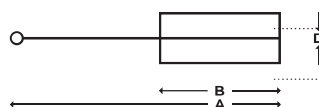
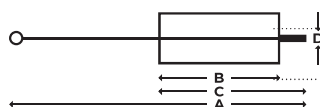


TEST TUBE BRUSH

Image 2



Image	Application	Article number	Dimensions in mm			
			A	B	C	D
1	Tube brush	49800101	80	30	-	10
1	Tube brush	19100101	140	45	-	10
1	Tube brush	19100104	140	45	-	10
1	Tube brush	19100103	140	45	-	10
1	Tube brush	16500101	270	80	-	20
1	Tube brush	16500103	270	80	-	20
2	Tube brush	19100201	160	45	70	10
2	Test tube brush	19100203	160	45	70	10
2	Test tube brush	70150201	280	70	105	15
2	Test tube brush	70150203	280	70	105	15
2	Test tube brush	70100201	250	50	75	10
2	Test tube brush	70100203	250	50	75	10
2	Spout brush	16500201	290	80	110	20
2	Spout brush	16500203	290	80	110	20
2	Spout brush	50300201	290	110	135	30
2	Spout brush	50300203	290	110	135	30
2	Spout brush	50320201	360	120	150	32
2	Spout brush	50320203	360	120	150	32
3	Spout brush	13450201	340	100	140	45x25
3	Spout brush	13450203	340	100	140	45x25
3	Spout brush	60300201	300	100	130	30x15
3	Spout brush	60300203	300	100	130	30x15
3	Spout brush	60280201	250	80	105	28x15
3	Spout brush	60280203	250	80	105	28x15
4	Irrigation hose brush	75000103	1450	50	-	6.5



Twist wire	Bristles	Brush tip	Brush end	Image
Galvanised	Dun bristles	Angled	Wire with eyelet	1
Galvanised	Dun bristles	Angled	Wire with eyelet	1
Galvanised	White goat hair	Angled	Wire with eyelet	1
Galvanised	Nylon	Angled	Wire with eyelet	1
Galvanised	Dun bristles	Angled	Wire with eyelet	1
Galvanised	Nylon	Angled	Wire with eyelet	1
Galvanised	Dun bristles	With head cluster	Wire with eyelet	2
Galvanised	Nylon	With head cluster	Wire with eyelet	2
Galvanised	Dun bristles	With head cluster	Wire with eyelet	2
Galvanised	Nylon	With head cluster	Wire with eyelet	2
Galvanised	Dun bristles	With head cluster	Wire with eyelet	2
Galvanised	Nylon	With head cluster	Wire with eyelet	2
Galvanised	Dun bristles	With head cluster	Wire with eyelet	2
Galvanised	Nylon	With head cluster	Wire with eyelet	2
Galvanised	Dun bristles	With head cluster	Wire with eyelet	2
Galvanised	Nylon	With head cluster	Wire with eyelet	2
Galvanised	Dun bristles	With head cluster	Wire with eyelet	2
Galvanised	Nylon	With head cluster	Wire with eyelet	2
Galvanised	Dun bristles	With head cluster	Wire with eyelet	3
Galvanised	Nylon	With head cluster	Wire with eyelet	3
Galvanised	Dun bristles	With head cluster	Wire with eyelet	3
Galvanised	Nylon	With head cluster	Wire with eyelet	3
Galvanised	Dun bristles	With head cluster	Wire with eyelet	3
Galvanised	Nylon	With head cluster	Wire with eyelet	3
Stainless steel	Nylon	Tip deburred	Wire with eyelet	4

SPOUT BRUSH

Image 3



IRRIGATION TUBE BRUSH

Image 4



Dimensions A B C D

Should you wish us to make a special design to your requirements, please specify: overall length, bristle length, diameter, bristle thickness and bristle material

Please note that we use only high quality materials. We use only sterilised, non-dyed natural bristles. They are resistant to many chemicals, acids and alkalis. Temperature resistant in the range of 150°C. The nylon bristle version is resistant to approx. 100°C, abrasion-proof and resistant to weak acids and alkalis. When wet, the absorption of water causes the nylon fibres to soften a little.