



LABORATORY

LABORATORY BRUSHES

Dun bristles - nylon - bleached bristles
goat hair - coloured wool

Our laboratory brushes are designed to be used for the manual cleaning of hoses, test tubes, spouts, measuring cylinders 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

With wooden shaft



BURETTE BRUSH

Image 1



MEASURING CYLINDER BRUSH

Image 2

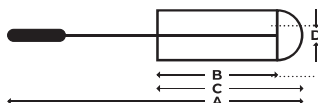


CYLINDER BRUSH

Image 3

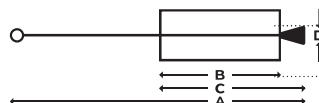


Image	Application	Article number	Dimensions in mm			
			A	B	C	D
1	Burette brush	31300501	1000	150	-	30
1	Burette brush	31300503	1000	150	-	30
1	Burette brush	31200501	1000	150	-	20
2	Measuring cylinder brush	20350101	340	140	-	35
2	Measuring cylinder brush	80200334	520	100	120	20
2	Measuring cylinder brush	80300334	520	100	125	30
2	Measuring cylinder brush	80400334	520	100	130	40
2	Measuring cylinder brush	80500334	520	100	140	50
2	Measuring cylinder brush	80600334	520	100	145	60
3	Cylinder brush	41000534	500	100	-	10
3	Cylinder brush	42000534	500	100	-	20
3	Cylinder brush	43000534	500	100	-	30
3	Cylinder brush	44000534	500	100	-	40
3	Cylinder brush	45000534	500	100	-	50
3	Cylinder brush	46000534	500	100	-	60
3	Cylinder brush	25900301	350	130	150	50
4	Cylinder brush	28200420	390	140	-	55
4	Cylinder brush	28100420	330	120	-	45
4	Cylinder brush	28000420	330	100	-	35
5	Test tube brush	12200301	190	60	70	10
5	Test tube brush	12210301	190	70	80	16
5	Test tube brush	12220301	220	80	105	18
5	Test tube brush	12230301	230	95	105	21
5	Test tube brush	12240301	230	105	120	26
6	Erlenmeyer flask brush	10000401	340	130	-	50
6	Erlenmeyer flask brush	10000403	340	130	-	50
7	Angled glass brush	24000001	440	50	-	-



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. If you are unable to find a brush appropriate for your intended application in our catalogue, contact us: we can design a suitable brush for you and produce it at a competitive price.

Custom-made products:

We can make brushes in any length, diameter using any available bristle material.

Twist wire	Bristles	Brush tip	Brush end	Image
Galvanised	Dun bristles	Tipped	Wire with eyelet	1
Galvanised	Nylon	Tipped	Wire with eyelet	1
Galvanised	Dun bristles	Tipped	Wire with eyelet	1
Galvanised	Dun bristles	Angled	Wire with eyelet	2
Galvanised	Bleached bristles	With wool tip	Wire with eyelet	2
Galvanised	Bleached bristles	With wool tip	Wire with eyelet	2
Galvanised	Bleached bristles	With wool tip	Wire with eyelet	2
Galvanised	Bleached bristles	With wool tip	Wire with eyelet	2
Galvanised	Bleached bristles	With wool tip	Wire with eyelet	2
Galvanised	Bleached bristles	Tipped	Wire with eyelet	3
Galvanised	Bleached bristles	Tipped	Wire with eyelet	3
Galvanised	Bleached bristles	Tipped	Wire with eyelet	3
Galvanised	Bleached bristles	Tipped	Wire with eyelet	3
Galvanised	Bleached bristles	Tipped	Wire with eyelet	3
Galvanised	Bleached bristles	With wool tip	Wire with eyelet	3
Galvanised	Coloured wool	Angled	Wire with eyelet	4
Galvanised	Coloured wool	Angled	Wire with eyelet	4
Galvanised	Coloured wool	Angled	Wire with eyelet	4
Galvanised	Dun bristles	With wool tip	Wire with eyelet	5
Galvanised	Dun bristles	With wool tip	Wire with eyelet	5
Galvanised	Dun bristles	With wool tip	Wire with eyelet	5
Galvanised	Dun bristles	With wool tip	Wire with eyelet	5
Galvanised	Dun bristles	With wool tip	Wire with eyelet	5
Galvanised	Dun bristles	Angled	Wire with eyelet	6
Galvanised	Nylon	Angled	Wire with eyelet	6
-	Dun bristles	With angled handle	With wooden shaft	7



CYLINDER BRUSH

Image 4



TEST TUBE BRUSH

Image 5



ERLENMEYER FLASK BRUSH

Image 6



ANGLED GLASS BRUSH

Image 7

