



HOLE/CYLINDER BRUSHES FOR DEBURRING AND CLEANING

Nylon - abrasive grains - steel wire - brass wire

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

Please note that for the purposes of the simplification of illustrations, the brushes are not shown to scale.

Brush end

Wire shaft without eyelet



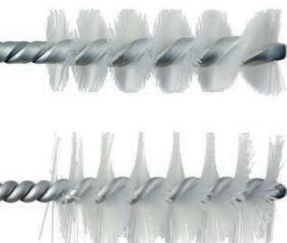
ABRASIVE GRAIN BRISTLES

Image 1



NYLON BRISTLES

Image 2



Application	Wire shaft Ø	Dimensions in mm		
		A	B	D
Hole/cylinder brush	1.5	100	20	2.5
Hole/cylinder brush	1.5	100	20	3.0
Hole/cylinder brush	1.9	100	25	3.5
Hole/cylinder brush	1.9	100	25	4.0
Hole/cylinder brush	2.2	100	30	5.0
Hole/cylinder brush	2.2	125	30	6.0
Hole/cylinder brush	2.6	125	40	7.0
Hole/cylinder brush	2.6	125	40	8.0
Hole/cylinder brush	3.0	125	40	9.0
Hole/cylinder brush	3.0	125	40	10
Hole/cylinder brush	3.7	125	50	12
Hole/cylinder brush	3.7	125	50	14
Hole/cylinder brush	5.0	125	50	16
Hole/cylinder brush	5.0	125	50	18
Hole/cylinder brush	5.0	125	50	20
Hole/cylinder brush	6.0	125	50	25
Hole/cylinder brush	6.0	125	60	30
Hole/cylinder brush	6.0	150	60	35
Hole/cylinder brush	6.0	150	80	40
Hole/cylinder brush	6.0	150	80	50
Hole/cylinder brush	6.0	150	80	60



Applications:

N = nylon brushes: for removing loose surface adhesions
 SIC = silicon brushes: for the deburring and polishing of overlaps
 BR = brass brushes: for deburring and removing firm surface adhesions
 ST = steel wire brushes: for deburring and removing firm surface adhesions

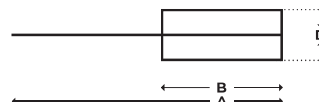
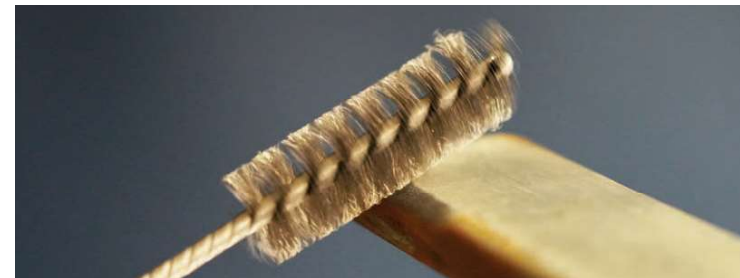


Image 1	Image 2	Image 3	Image 4
Silicon carbide	Nylon bristles	Brass wire	Steel wire
060250000	030250000	-	-
060300000	030300000	-	-
060350000	030350000	-	-
060400000	030400000	-	-
060500000	030500000	080500000	090500000
060600000	030600000	080600000	090600000
060700000	030700000	080700000	090700000
060800000	030800000	080800000	090800000
060900000	030900000	080900000	090900000
061000000	031000000	081000000	091000000
061200000	031200000	081200000	091200000
061400000	031400000	081400000	091400000
061600000	031600000	081600000	091600000
061800000	031800000	081800000	091800000
062000000	032000000	082000000	092000000
062500000	032500000	082500000	092500000
063000000	033000000	083000000	093000000
063500000	033500000	083500000	093500000
064000000	034000000	084000000	094000000
065000000	035000000	085000000	095000000
066000000	036000000	086000000	096000000



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

Hole/cylinder brushes:

For the cleaning and deburring of drill holes, pipes and similar. Our brushes have been designed to be inserted in the tool chuck for clockwise rotation. On request, we can produce brushes for anti-clockwise rotation.

BRASS WIRE BRISTLES

Image 3



STEEL WIRE BRISTLES

Image 4

