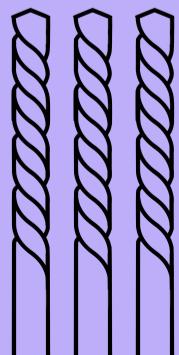
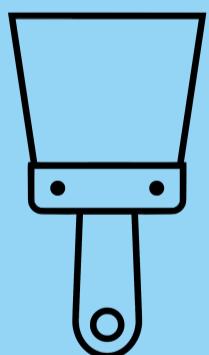
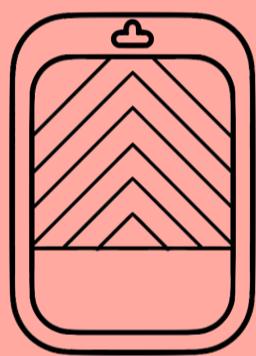
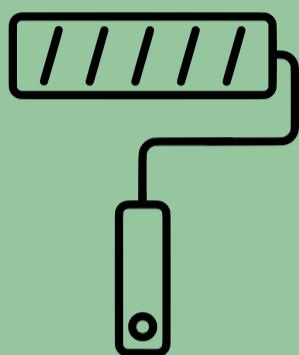
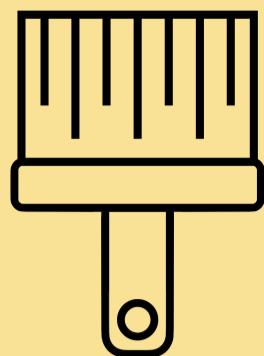




Hualian Brushes  
2025  
Product Catalog



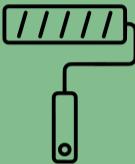
PAInt Brushes

2-15



Paint rollers

16-23



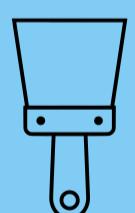
Paint trays and sets

24-25



Plastic injection tools

26-27



Drill bits

28-29

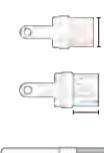


## XC-00042

FLAT BRUSH



tapered synthetic + hollow synthetic filaments - tinplate ferrule - poplar handle



1"	1.5"	2"	2.5"	3"	4"
58	65	70	75	85	95
11	13	14	15.5	16.5	20

## C-00042

FLAT BRUSH



hollow synthetic filaments - tinplate ferrule - grass tree handle



1"	1.5"	2"	2.5"	3"	4"
58	65	70	75	85	95
11	13	14	15.5	16.5	20

## C-00031

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - grass tree handle



1"	1.5"	2"	2.5"	3"	4"
50	58	58	68	78	78
12	13	14.5	15.5	17	21

## C-00077

FLAT BRUSH



tapered synthetic filaments - stainless iron ferrule - grass tree handle



2"	2.5"	3"	4"
65	70	78	92
15	15.5	17.5	22

## C-99015

FLAT BRUSH



tapered synthetic filaments - stainless iron ferrule - grass tree handle



1"	2"	3"
58	70	90
11	14.5	22

## C-000311

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - grass tree handle



1"	1.5"	2"	2.5"	3"	4"
50	58	58	68	78	78
12	13	14.5	15.5	17	21

## C-18105

FLAT BRUSH



tapered synthetic filaments -  
stainless iron ferrule - grass tree  
handle

	1"	1.5"	2"	2.5"	3"	4"
	60	63	68	75	82	95
	12	13	15	16	18	22

## M-2420

FLAT BRUSH



80% tapered synthetic filaments +  
20% natural bristles - tinplate ferrule  
- varnished grass tree handle

	1"	1.5"	2"	2.5"	3"	4"
	51	51	52	57	57	59
	12	13	16	16	16	21

## M-24201

FLAT BRUSH



80% tapered synthetic filaments +  
20% natural bristles - tinplate ferrule  
- varnished grass tree handle

	20	30	40	50	70	100
	51	51	52	57	57	59
	12	13	16	16	19	21

## M-24007

OVAL BRUSH



tapered synthetic filaments -  
stainless iron ferrule - beech handle

	2"	3"
	60	60
	18.5	23

## M-24008

OVAL BRUSH



tapered synthetic filaments -  
stainless iron ferrule - beech handle

	2"	3"
	60	60
	18.5	23

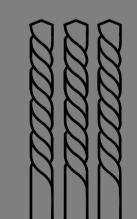
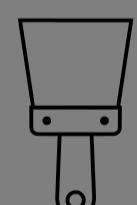
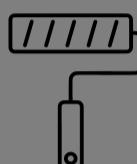
## M-24009

OVAL BRUSH



tapered synthetic filaments -  
stainless iron ferrule - beech handle

	2"	3"
	60	60
	18.5	23

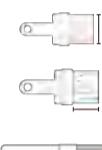


## R-0102

FLAT BRUSH



60% hollow synthetic filaments + 40% natural bristles - tinplate ferrule - poplar handle with painted tip



1"	1.5"	2"	2.5"	3"	4"
42	42	43	50	54	54
9.5	11	13	14	15	17

## R-01022

FLAT BRUSH



60% hollow synthetic filaments + 40% natural bristles - tinplate ferrule - poplar handle with painted tip



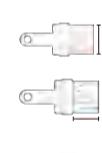
1"	1.5"	2"	2.5"	3"	4"
43	43	45	50	54	54
9.5	11	13	14	15	17

## M-2419

FLAT BRUSH



70% hollow synthetic filaments + 30% natural bristles - tinplate ferrule - grass tree handle



1"	1.5"	2"	2.5"	3"	4"
44	44	52	52	61	61
14	15	17	19	20	20

## C-01400

FLAT BRUSH



wool - tinplate ferrule - poplar handle with painted tip



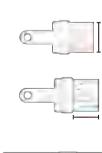
1"	2"	3"	4"
24	24	33	33
8.5	9	10.5	10.5

## CW-0412

FLAT BRUSH



100% natural bristles - tinplate ferrule - poplar handle



1"	1.5"	2"	2.5"	3"	4"
44	44	44	44	44	44
11.5	11.5	12.5	13	13	14

## CW-0413

FLAT BRUSH



100% natural bristles - tinplate ferrule - poplar handle



1"	1.5"	2"	2.5"	3"	4"
44	44	44	44	44	44
11.5	11.5	12.5	13	13	14

## CW-0015

FLAT BRUSH



70% hollow synthetic filaments + 30% natural bristles - tinplate ferrule - poplar handle

	1"	1.5"	2"	2.5"	3"	4"
	45	45	45	45	45	45
	11.5	11.5	12.5	13	13	14

## R-0032

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - poplar handle

	1"	1.5"	2"	2.5"	3"	4"
	45	45	50	50	55	55
	10	10	10	10	10	10

## RB-0032A

FLAT BRUSH



90% tapered synthetic filaments + 10% natural bristles - tinplate ferrule - poplar handle with painted tip

	1"	1.5"	2"	2.5"	3"	4"
	44	44	50	55	58	60
	10	10	10	10	10.5	10.5

## RB-0032B

FLAT BRUSH



50% tapered synthetic filaments + 50% natural bristles - tinplate ferrule - poplar handle with painted tip

	1"	1.5"	2"	2.5"	3"	4"
	44	44	50	55	58	60
	10	10	10	10	10.5	10.5

## RW-1099

FLAT BRUSH



80% tapered synthetic filaments + 20% natural bristles - tinplate ferrule - poplar handle with painted tip

	1"	1.5"	2"	2.5"	3"	4"
	38	38	38	38	38	38
	7.2	9	9	9	9	9

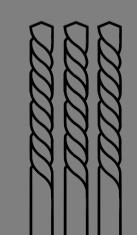
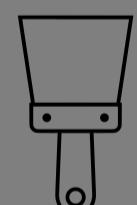
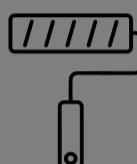
## RW-0032

FLAT BRUSH



80% tapered synthetic filaments + 20% natural bristles - tinplate ferrule - poplar handle with painted tip

	1"	1.5"	2"	2.5"	3"	4"
	45	45	50	50	55	55
	10	10	10	10	10.5	10.5



## C-00039

ANGLE BRUSH



tapered synthetic filaments - tinplate ferrule - grass tree handle



1.5"	2"	2.5"	3"	4"
55	55	62	62	78
13	14	16	18	21

## C-00350

ANGLE BRUSH



tapered synthetic filaments - stainless iron ferrule - grass tree handle



1.5"	2.5"	3"	
57	70	70	
13	16	16	

## C-99103

ANGLE BRUSH



tapered synthetic filaments - stainless iron ferrule - grass tree handle



1.5"	2"	2.5"	3"
62	70	75	82
13	14.5	16	18

## C-00075

ANGLE BRUSH



tapered synthetic filaments - stainless iron ferrule - grass tree handle



1"	1.5"	2"	2.5"
50	57	65	70
8	9.5	11	13

## C-18185

ANGLE BRUSH



tapered synthetic filaments - stainless iron ferrule - grass tree handle



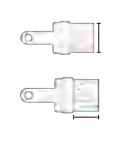
1.5"	2"	2.5"	3"
60	68	75	80
13	14.5	16	18

## C-99105

ANGLE BRUSH



tapered synthetic filaments - stainless iron ferrule - grass tree handle

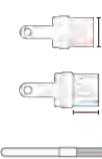


1.5"	2"	2.5"	3"
62	70	75	82
13	14.5	16	18

## C-89003 ANGLE BRUSH



tapered synthetic filaments -  
stainless iron ferrule - grass tree  
handle



1"	1.5"	2"	2.5"
56	62	69	75
11.5	11.5	11.5	12.5

## C-87705 ANGLE BRUSH



tapered synthetic filaments -  
stainless iron ferrule - grass tree  
handle

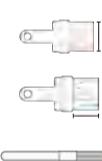


1.5"	2"	2.5"	3"
62	68	75	80
13	14.5	16	18

## XC-00043 ANGLE BRUSH



tapered synthetic filaments -  
stainless iron ferrule - painted poplar  
handle



1.5"	2"	2.5"
63	63	68
12	13.5	14.5

## C-23705 ANGLE BRUSH



hollow synthetic filaments - tinplate  
iron ferrule - hollow PP handle

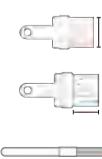


1.5"	2"	2.5"
62	68	75
14	14.5	17.5

## N-0001 OVAL BRUSH



tapered synthetic filaments -  
stainless iron ferrule - beech handle

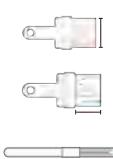


2"	3"
56	60
15.5	18.5

## C-00353 ANGLE BRUSH



tapered synthetic filaments -  
stainless iron ferrule - grass tree  
handle



2"	2.5"
65	70
14	16

## M-24020

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - beech handle



2"

59

14.5

## M-24016

FLAT BRUSH



tapered synthetic filaments - stainless iron ferrule - beech handle



2"

72

14.5

## M-24004

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - beech handle



2"

42

7.5

## M-24021

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - beech handle



2"

60

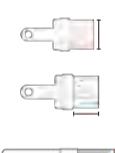
14.5

## M-24006

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - beech handle



2"

48

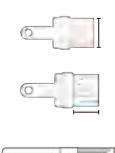
7.5

## M-24002

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - beech handle



2"

42

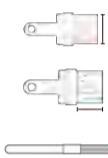
7.5

## C-19227

FLAT BRUSH



hollow synthetic filaments - tinplate ferrule - hollow PP handle



	1.5"	2"	3"	4"
Thickness (mil)	64	70	83	90
Width (in)	13	14.5	17.5	21

## M-2414

FLAT BRUSH

## M-2414

FLAT BRUSH



20% tapered synthetic filaments +80% natural bristles - 60 tops - tinplate ferrule - hollow PP handle



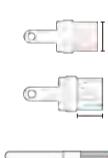
	1"	1.5"	2"	2.5"	3"	4"
Thickness (mil)	44	44	51	51	64	70
Width (in)	12	14	15	16	18	23

## M-2433

FLAT BRUSH



hollow synthetic filaments - tinplate ferrule - hollow PP handle



	1"	1.5"	2"	2.5"	3"	4"
Thickness (mil)	52	52	57	65	68	84
Width (in)	12	12	15.5	16	18	18

## M-2412

FLAT BRUSH

## M-2412

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - hollow PP handle



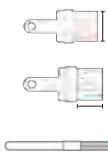
	1"	1.5"	2"	2.5"	3"	4"
Thickness (mil)	58	58	65	70	80	95
Width (in)	12	14	15	16	18	23

## M-24022

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - hollow PP handle



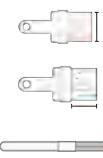
	1"	1.5"	2"	2.5"	3"	4"
Thickness (mil)	50	50	58	58	60	70
Width (in)	12	14	15	16	18	23

## M-2411

FLAT BRUSH



hollow synthetic filaments - tinplate ferrule - hollow PP handle



	1"	1.5"	2"	2.5"	3"	4"
Thickness (mil)	58	58	65	70	80	95
Width (in)	12	14	15	16	18	23

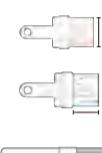


## M-2413

FLAT BRUSH



20% tapered synthetic filaments + 80% natural bristles - tinplate ferrule - hollow PP handle



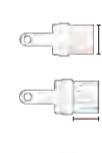
1"	1.5"	2"	2.5"	3"	4"
44	44	51	51	64	70
12	14	15	16	18	23

## M-2422

FLAT BRUSH



40% tapered synthetic filaments + 60% natural bristles - tinplate ferrule - hollow PP handle with painted tip



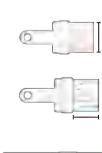
0.5	1"	1.5"	2"	2.5	3"	4"	5"	6"
38	38	38	38	44	44	44	50	50
9.5	10	10.5	12	13	14	17	18	18.5

## M-2423

FLAT BRUSH



20% tapered synthetic filaments + 80% natural bristles - tinplate ferrule - hollow PP handle with painted tip



0.5	1"	1.5"	2"	2.5	3"	4"	5"	6"
38	38	38	38	44	44	44	50	50
9.5	10	10.5	12	13	14	17	18	18.5

## M-24030

FLAT BRUSH



tapered synthetic filaments - stainless iron ferrule - hollow biodegradable handle



2"
68
18

## M-2421

FLAT BRUSH



40% tapered synthetic filaments + 60% natural bristles - tinplate ferrule - hollow PP handle with painted tip



0.5	1"	1.5"	2"	2.5	3"	4"	5"	6"
38	38	38	38	44	44	44	50	50
9.5	10	10.5	12	13	14	17	18	18.5

## M-2430

FLAT BRUSH



100% natural bristles - tinplate ferrule - hollow PP handle with painted tip



0.5	1"	1.5"	2"	2.5	3"	4"	5"	6"
38	38	38	38	44	44	44	50	50
9.5	10	10.5	12	13	14	17	18	18.5

## M-2418

FLAT BRUSH



50% tapered synthetic filaments +  
50% natural bristles - tinplate ferrule  
- hollow PP handle

	1"	1.5"	2"	2.5"	3"	4"
	42	42	50	50	55	55
	14	15	17	19	20	20

## F-64003

FLAT BRUSH



50% tapered synthetic filaments +  
50% natural bristles - tinplate ferrule  
- solid PP handle

	30	40	50	70
	42	42	43	54
	12	12	12	12

## M-24023

FLAT BRUSH



tapered synthetic filaments -  
stainless iron ferrule - solid PP handle

	30	40	50	70
	50	55	62	70
	12	12	12	12

## M-64001

FLAT BRUSH



50% tapered synthetic filaments +  
50% natural bristles - tinplate ferrule  
- solid PP handle

	1"	1.5"	2"	2.5"
	45	45	50	50
	12	12	12	12

## F-64002

FLAT BRUSH



70% hollow synthetic filaments + 30%  
natural bristles - tinplate ferrule -  
solid PP handle

	30	40	50	70
	42	42	43	54
	12	12	12	12

## M-24024

FLAT BRUSH



tapered synthetic filaments -  
stainless iron ferrule - solid PP handle

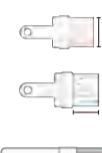
	30	40	50	70
	50	55	62	70
	12	12	12	12

## F-64004

FLAT BRUSH



80% tapered synthetic filaments +  
20% natural bristles - tinplate ferrule  
- hollow PP handle



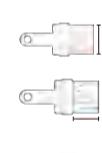
1"	1.5"	2"	2.5"	3"	4"
42	42	43	50	54	60
10	10.5	11	11	11	12

## M-2417

FLAT BRUSH



70% hollow synthetic filaments + 30%  
natural bristles. - tops 50 - tinplate  
ferrule - hollow PP handle



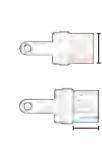
1"	1.5"	2"	2.5"	3"	4"
44	44	52	52	61	61
10	10.5	11	11	11	12

## C-16001

FLAT BRUSH



50% tapered synthetic filaments +  
50% natural bristles - tinplate ferrule  
- solid PP handle



1"	2"	3"	4"
42	42	50	50
8	11	12.5	15

## K-1700B

FLAT BRUSH



50% tapered synthetic filaments +  
50% natural bristles - tinplate ferrule  
- hollow PP handle



1"	1.5"	2"	2.5"	3"	4"
42	44	50	50	55	55
10	10.5	11	11	11	12

## M-2415

FLAT BRUSH



50% tapered synthetic filaments +  
50% natural bristles - tinplate ferrule  
- hollow PP handle



1"	1.5"	2"	2.5"	3"	4"
42	42	50	50	55	55
10	10.5	11	11	11	12

## M-2416

FLAT BRUSH



tapered synthetic filaments - tinplate  
ferrule - solid PP handle



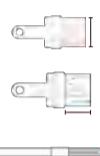
1"	2"	3"	4"
50	50	55	60
8	11	12.5	15

## R-01817

WALL BRUSH



70% hollow synthetic filaments + 30% natural bristles - tinplate ferrule - wood base - PP handle with metal ring



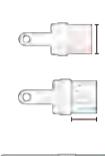
40 x 100      40 x 140  
80                80  
40                40

## R-01802

WALL BRUSH



100% natural bristles - PP base - tinplate ferrule - poplar handle



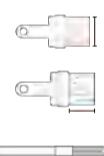
30 x 100      40 x 140  
38                42  
30                40

## R-01001

WALL BRUSH



55% tapered synthetic + 40% hollow synthetic filaments + 5% natural bristles - tinplate ferrule - wood base - PP handle with metal ring



5"  
80  
28

## R-01002

FLAT BRUSH



tapered synthetic filaments - tinplate ferrule - poplar handle with painted tip



5"                6"  
56                57  
18                20

## MS-2420

FLAT BRUSH



tapered synthetic filaments - stainless iron ferrule - PP and TPR handle



1"                1.5"        2"  
58                58            58  
16                17            17

## R-0019

RADIATOR BRUSH



70% hollow synthetic filaments + 30% natural bristles - stainless iron ferrule - solid PP handle



1"  
43  
8

## R-0041

RADIATOR BRUSH



50% tapered synthetic filaments +  
50% natural bristles - tinplate ferrule  
- poplar handle with painted tip



	1"	1.5"	2"	2.5"	3"
Width	46	46	46	46	46
Length	8	8	8	8	8

## R-0012

RADIATOR BRUSH



hollow synthetic filaments - tinplate  
ferrule - poplar handle with painted  
tip



	1"	1.5"	2"	2.5"	3"
Width	48	52	55	56	58
Length	8	8	8	8	8

## MS-R-24003

ROUND BRUSH



80% tapered synthetic filaments +  
20% natural bristles - tinplate ferrule  
- weed tree handle



	15	18	21	25	29
Width	45	45	55	55	55
Length					

## MS-R-24004

ROUND BRUSH



70% hollow synthetic filaments + 30%  
natural bristles - tinplate ferrule -  
weed tree handle



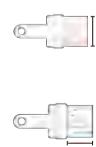
	15	18	21	25	29
Width	45	45	55	55	55
Length					

## MS-R-24006

ROUND BRUSH



70% hollow synthetic filaments + 30%  
natural bristles - tinplate ferrule -  
solid PP handle



	15	18	21	25	29
Width	40	40	47	47	60
Length					

## MS-R-24005

ROUND BRUSH



80% tapered synthetic filaments +  
20% natural bristles - tinplate ferrule  
- solid PP handle



	15	18	21	25	29
Width	40	40	47	47	60
Length					

## E-647734

ARTIST BRUSH SET

4 piece



#4 #8 #10 natural bristles - #6 horse hair - aluminium ferrule - birch handle



#4

#6

#8

#10



## E-423011

FOAM BRUSH SET

3 piece



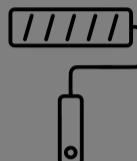
25kg/m<sup>3</sup> density sponge - weed tree handle



1"

2"

3"



## E-23705

ANGLE BRUSH SET

3 piece



hollow synthetic filaments - tinplate ferrule - hollow PP handle



1.5"

2"

2.5"



62

68

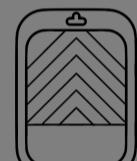
75



14

14.5

17.5



## E-00045

PAINT BRUSH SET

5 piece



tapered synthetic filaments - tinplate ferrule - PP + TPR handle



1"

1.5"

1.5"

2"

2"



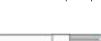
51

51

51

51

51



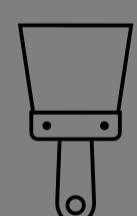
12.5

13

13

13.5

13.5



## E-00044

PAINT BRUSH SET

5 piece



hollow synthetic filaments - tinplate ferrule - varnished hollow PP handle



0.5"

1"

1.5"

2"

12.5"



45

46

46

46

46



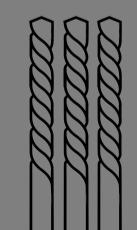
9.5

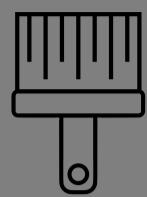
10.5

12

12

12





## H-0001

MICROFIBRE  
800G/M2



5mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## T-0001

MICROFIBRE  
850G/M2



12mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## T-0002

MICROFIBRE  
1050G/M2



17mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## T-0003

POLYESTER  
550G/M2



13mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## S-0001

POLYESTER  
1100G/M2



10mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## T-0004

MICROFIBRE  
900G/M2



10mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## H-0002

POLYESTER ACRYLIC  
1080G/M2



18mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## H-0003

POLYESTER ACRYLIC  
1080G/M2



18mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## M-0001

POLYESTER  
720G/M2



15mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## H-0004

POLYESTER  
700G/M2



10mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## T-0011

POLYESTER  
800G/M2



12mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## H-0005

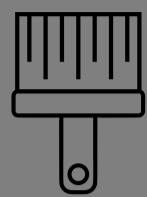
MICROFIBRE  
600G/M2



5mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

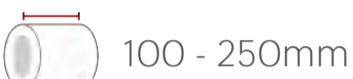


## H-0006

NYLON  
900G/M2



12mm



100 - 250mm



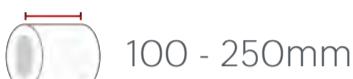
28 - 38 - 44 - 55 (mm)

## T-0005

POLYESTER  
550G/M2



12mm



100 - 250mm



28 - 38 - 44 - 55 (mm)

## T-0006

POLYESTER  
600G/M2



11mm



100 - 250mm



28 - 38 - 44 - 55 (mm)

## H-0007

POLYESTER  
600G/M2



8mm



100 - 250mm



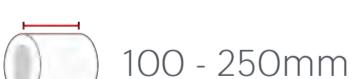
28 - 38 - 44 - 55 (mm)

## T-0007

POLYESTER  
800G/M2



20mm



100 - 250mm



28 - 38 - 44 - 55 (mm)

## H-0008

POLYESTER ACRYLIC  
1000G/M2



18mm



100 - 250mm



28 - 38 - 44 - 55 (mm)

## H-0009

MICROFIBRE  
750G/M2



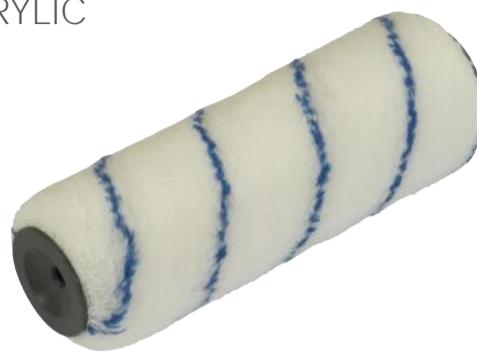
10mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## H-0010

POLYESTER ACRYLIC  
850G/M2



12mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## T-0008

POLYESTER  
600G/M2



12mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## H-0011

MICROFIBRE  
700G/M2



9mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## H-0012

MICROFIBRE  
750G/M2



9mm

100 - 250mm

28 - 38 - 44 - 55 (mm)

## H-0013

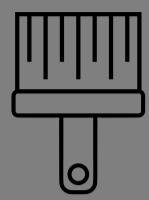
POLYESTER  
750G/M2



13mm

100 - 250mm

28 - 38 - 44 - 55 (mm)



## S-0002

POLYESTER  
1350G/M2



 30mm

 100 - 250mm

 28 - 38 - 44 - 55 (mm)

## H-0014

POLYESTER  
650G/M2



 18mm

 100 - 250mm

 28 - 38 - 44 - 55 (mm)

## H-0015

POLYESTER  
750G/M2



 13mm

 100 - 250mm

 28 - 38 - 44 - 55 (mm)

## H-0016

POLYESTER  
750G/M2



 13mm

 100 - 250mm

 28 - 38 - 44 - 55 (mm)

## H-0017

MICROFIBRE  
620G/M2



 6mm

 100 - 250mm

 28 - 38 - 44 - 55 (mm)

## T-0009

POLYPROPYLENE  
1300G/M2



 15mm

 100 - 250mm

 28 - 38 - 44 - 55 (mm)

## H-0018

POLYESTER

750G/M2



- 12mm
- 50 - 160mm
- 15mm

## H-0020

POLYESTER ACRYLIC

850G/M2



- 12mm
- 50 - 160mm
- 15mm

## H-0022

POLYESTER

850G/M2



- 12mm
- 50 - 160mm
- 15mm

## H-0019

POLYESTER ACRYLIC

850G/M2



- 12mm
- 50 - 160mm
- 15mm

## H-0021

POLYESTER ACRYLIC

750G/M2



- 12mm
- 50 - 160mm
- 15mm

## T-0003

POLYESTER

550G/M2



- 13mm
- 50 - 160mm
- 15mm

## T-0010

POLYESTER

650G/M2



- 5mm
- 50 - 160mm
- 15mm

## H-0005

POLYESTER

600G/M2



- 5mm
- 100 - 180mm
- 28mm

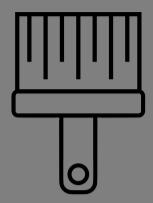
## S-0003

POLYESTER

900G/M2



- 6mm
- 50 - 160mm
- 15mm

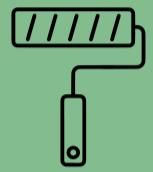


**SH-0001**  
SCREW FIT



MATERIAL  
PP material  
with metal right

ROD DIAMETER  
6mm 8mm



**SH-0002**  
SCREW FIT



MATERIAL  
PP material  
with metal ring

ROD DIAMETER  
6mm 8mm

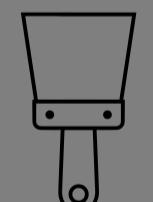


**SH-0003**  
PUSH FIT



MATERIAL  
PP material + TPR

ROD DIAMETER  
6mm 8mm

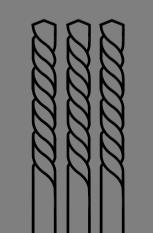


**SH-0005**  
PUSH FIT



MATERIAL  
PP material

ROD DIAMETER  
6mm 8mm



**SH-0004**  
PUSH FIT



MATERIAL  
PP material

ROD DIAMETER  
6mm 8mm

**SH-0006**  
PUSH FIT



MATERIAL  
PP material

ROD DIAMETER  
6mm 8mm

## UC-0001

ROLLER FRAME  
CAGE



### MATERIAL

PP caps + galvanised iron rod

### SIZES

75 100 150 180 230 238 250 (mm)

## UD-0002

ROLLER FRAME  
DOUBLE CAPS



### MATERIAL

PP caps + galvanised iron rod

### SIZES

75 100 150 180 230 238 250 (mm)

## UB-0001

ROLLER FRAME  
ROD



### MATERIAL

PP caps + galvanised iron rod

### SIZES

50 75 100 150 180 230 240 250 (mm)

## U-0001

ROLLER FRAME  
RADIATOR



### MATERIAL

PP handle + galvanised iron rod

### SIZES

100mm

## U-0002

ROLLER FRAME  
500mm



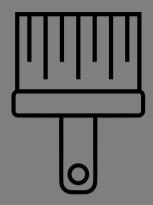
### MATERIAL

PP caps + galvanised iron rod

### SIZES

300 400 500 (mm)





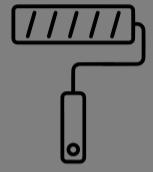
**SDA-001**  
PAINT TRAY  
240mm



MATERIAL  
PP material

DIMENSIONS  
36.5 x 27.5 x 6 (mm)

WEIGHT  
132 grams



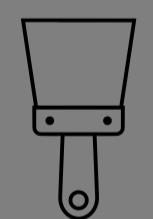
**SDB-001**  
PAINT TRAY  
100mm



MATERIAL  
PP material

DIMENSIONS  
31.5 x 15 x 5.5 (mm)

WEIGHT  
61 grams



## SDA-002

PAINT TRAY SET

3 piece

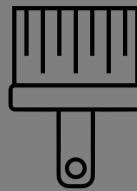


PAINT TRAY

PP material

PAINT ROLLER

240 X 38mm microfibre cover, 12mm nap, 850g/m<sup>2</sup>  
PP + TPR handle with galvanised iron rod



## SDA-003

PAINT TRAY SET

7 piece

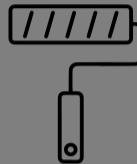


PAINT TRAY

PP material

PAINT ROLLER

240 x 28mm polyester cover, 5mm nap, 600g/m<sup>2</sup>  
PP handle with galvanised iron rod



PAINT BRUSH

30mm 70mm brushes with solid PP handle, tinplate ferrule, 70% synthetic filaments + 30% natural bristles

## SDA-004

PAINT TRAY SET

6 piece



PAINT TRAY

PP material

PAINT ROLLER

230 X 38mm polyester cover, 10mm nap, 1100g/m<sup>2</sup>  
PP handle with 4 bar cage connection



PAINT BRUSH

2" 2.5" brushes with hollow PP handle, tinplate ferrule, 40% synthetic filaments + 60% natural bristles

## SDB-002

PAINT TRAY SET

4 piece

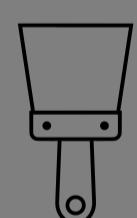


PAINT TRAY

PP material

PAINT ROLLER

100 x 28mm microfibre cover, 9mm nap, 700g/m<sup>2</sup>  
PP handle with galvanised iron rod



PAINT BRUSH

40mm brush with solid PP handle, tinplate ferrule, 50% synthetic filaments + 50% natural bristles

## SDB-003

PAINT TRAY SET

5 piece

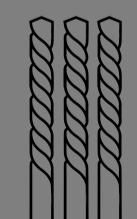


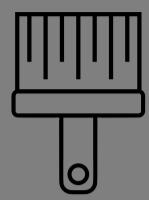
PAINT TRAY

PP material

PAINT ROLLER

100 x 15mm polyester foam sponge, 35mm diameter, 40kg/m<sup>3</sup>  
PP handle with galvanised iron rod





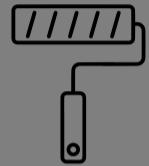
## K-30001 SCRAPER



BLADE  
0.4mm thick 201 stainless steel  
Hardness of HV450

HANDLE  
PP material

SIZES  
40 60 80 100 150 (mm)



## K-30002 SCRAPER



BLADE  
0.4mm thick 201 stainless steel  
Hardness of HV450

HANDLE  
PP material

SIZES  
150 200 250 300  
350 450 600 (mm)



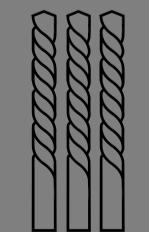
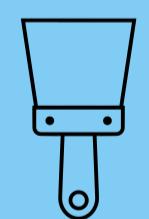
## K-10045 SCRAPER



BLADE  
0.5mm thick carbon steel (steel #50)  
Hardness of HRC46-50

HANDLE  
TPR and PP material

SIZES  
150 200 250 350  
470 600 (mm)



**R-06411**  
BUILDERS LINE



CORD  
1.4mm diameter nylon  
Line density 0.65g/m

**R-06041**  
**R-06043**  
PAINT MIXER  
2 PIECE SET



ROD (left)  
6mm diameter zinc plated steel

HEAD (left)  
PP material  
60mm diameter

ROD (right)  
8mm diameter zinc plated steel

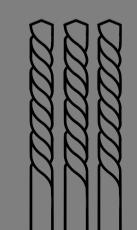
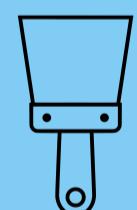
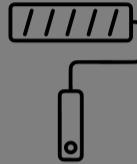
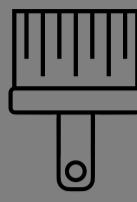
HEAD (right)  
PP material  
80mm diameter

**R-06006**  
**R-06008**  
PAINT MIXER  
4 PIECE SET



ROD (left to right)  
6mm diameter galvanised carbon steel  
6mm diameter galvanised carbon steel  
8mm diameter galvanised carbon steel  
6mm diameter galvanised carbon steel

HEAD (left to right)  
PP material  
66mm diameter  
82mm diameter  
108mm diameter  
70mm diameter



## R-29830 GLASS DRILL



steel 45 cylindrical shank - YG6x 2 cutting edges hard alloy plate - hardness HRC 13

### SIZES (mm)

$\varnothing 4 \times 60$   $\varnothing 5 \times 65$   
 $\varnothing 6 \times 65$   $\varnothing 8 \times 70$   
 $\varnothing 10 \times 85$   $\varnothing 12 \times 90$

## R-2922 CONCRETE DRILL



steel 40Cr cylindrical shank - YG8C carbide tip - u-shaped spiral - hardness 42 - 50 HRC

### SIZES (mm)

$\varnothing 3 \times 70$   $\varnothing 5 \times 150$   $\varnothing 6 \times 200$   $\varnothing 6 \times 300$   $\varnothing 8 \times 400$   
 $\varnothing 4 \times 75$   $\varnothing 6 \times 150$   $\varnothing 8 \times 200$   $\varnothing 8 \times 300$   $\varnothing 10 \times 400$   
 $\varnothing 5 \times 85$   $\varnothing 8 \times 150$   $\varnothing 10 \times 200$   $\varnothing 10 \times 300$   $\varnothing 12 \times 400$   
 $\varnothing 6 \times 100$   $\varnothing 10 \times 150$   $\varnothing 12 \times 200$   $\varnothing 12 \times 300$   
 $\varnothing 7 \times 100$   $\varnothing 12 \times 150$   
 $\varnothing 8 \times 110$   $\varnothing 14 \times 150$   
 $\varnothing 9 \times 110$   $\varnothing 16 \times 150$   
 $\varnothing 10 \times 110$   $\varnothing 12 \times 110$

## R-2915 CONCRETE DRILL



steel 40Cr cylindrical shank - YG8C carbide tip - u-shaped spiral - black coloured flute - hardness 42 - 50 HRC

### SIZES (mm)

$\varnothing 3 \times 70$   $\varnothing 5 \times 150$   $\varnothing 6 \times 200$   $\varnothing 6 \times 300$   $\varnothing 8 \times 400$   
 $\varnothing 4 \times 75$   $\varnothing 6 \times 150$   $\varnothing 8 \times 200$   $\varnothing 8 \times 300$   $\varnothing 10 \times 400$   
 $\varnothing 5 \times 85$   $\varnothing 8 \times 150$   $\varnothing 10 \times 200$   $\varnothing 10 \times 300$   $\varnothing 12 \times 400$   
 $\varnothing 6 \times 100$   $\varnothing 10 \times 150$   $\varnothing 12 \times 200$   $\varnothing 12 \times 300$   
 $\varnothing 7 \times 100$   $\varnothing 12 \times 150$   
 $\varnothing 8 \times 110$   $\varnothing 14 \times 150$   
 $\varnothing 9 \times 110$   $\varnothing 16 \times 150$   
 $\varnothing 10 \times 110$   $\varnothing 12 \times 110$

## R-2916 CONCRETE DRILL



steel 40Cr triangular shank - YG8C carbide tip - 4C spiral groove - hardness 42 - 50 HRC

### SIZES (mm)

$\varnothing 4 \times 75$   $\varnothing 5 \times 150$   $\varnothing 6 \times 200$   $\varnothing 6 \times 300$   
 $\varnothing 5 \times 85$   $\varnothing 6 \times 150$   $\varnothing 8 \times 200$   $\varnothing 8 \times 300$   
 $\varnothing 6 \times 100$   $\varnothing 8 \times 150$   $\varnothing 10 \times 200$   $\varnothing 10 \times 300$   
 $\varnothing 7 \times 110$   $\varnothing 10 \times 150$   $\varnothing 12 \times 200$   $\varnothing 12 \times 300$   
 $\varnothing 8 \times 120$   $\varnothing 12 \times 150$   
 $\varnothing 10 \times 120$   $\varnothing 14 \times 150$

## R-29315 HAMMER DRILL



steel 40Cr SDS plus shank - YG8C carbide tip - 4C spiral groove - sand blasted surface - hardness 42 - 50 HRC

### SIZES (mm)

$\varnothing 4 \times 110$   $\varnothing 5 \times 110$   $\varnothing 6 \times 110$   $\varnothing 8 \times 110$   $\varnothing 10 \times 110$   
 $\varnothing 5 \times 150$   $\varnothing 6 \times 150$   $\varnothing 8 \times 150$   $\varnothing 10 \times 150$   $\varnothing 12 \times 150$   $\varnothing 14 \times 150$   
 $\varnothing 6 \times 210$   $\varnothing 8 \times 210$   $\varnothing 10 \times 210$   $\varnothing 12 \times 210$   $\varnothing 14 \times 210$   $\varnothing 16 \times 210$   
 $\varnothing 6 \times 260$   $\varnothing 8 \times 260$   $\varnothing 10 \times 260$   $\varnothing 12 \times 260$   $\varnothing 14 \times 260$   $\varnothing 16 \times 260$   
 $\varnothing 18 \times 260$   $\varnothing 20 \times 260$   $\varnothing 25 \times 260$   
 $\varnothing 8 \times 310$   $\varnothing 10 \times 310$   $\varnothing 12 \times 310$   $\varnothing 14 \times 310$   $\varnothing 16 \times 310$   $\varnothing 18 \times 310$   $\varnothing 20 \times 310$   $\varnothing 25 \times 310$

## R-29507

EXTENSION  
for flat drills

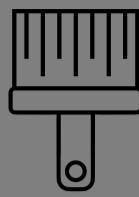


steel 45 shank - grinded surface

SIZES (mm)

150

300



## R-29508

EXTENSION  
for flat drills

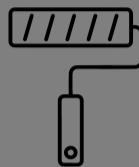


steel 45 shank - grinded surface

SIZES (mm)

150

300



## R-29539

EXTENSION  
for bi-metal hole saw



steel 45 shank - Ø12.5mm HEX - 1 fixing screw

SIZES (mm)

140

300



## R-2953

EXTENSION

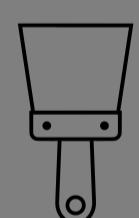


steel 45 shank - HEX form hole - Ø12.5mm HEX - 2 fixing screws

SIZES (mm)

140

300



## R-2952

EXTENSION

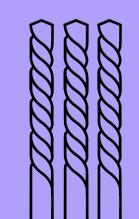


steel 45 shank - round form hole - Ø12.5mm HEX - 2 fixing screws

SIZES (mm)

140

300





## NOTES

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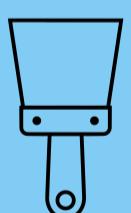
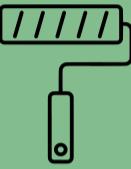
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# NOTES





## NOTES

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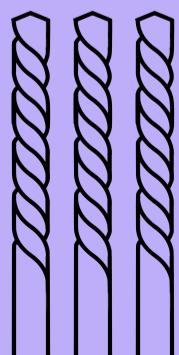
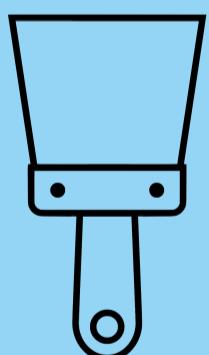
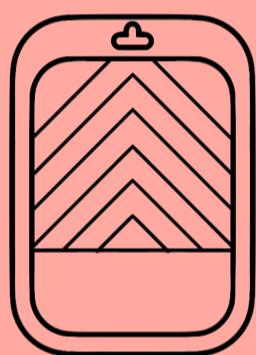
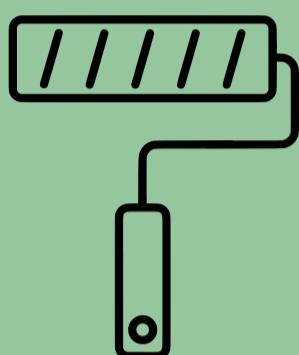
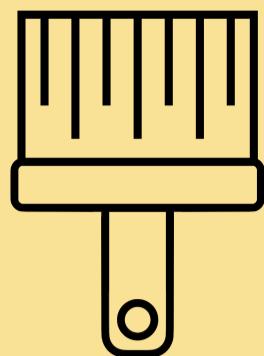
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