



MIXON

WHEN THE RESULT MATTERS

**PAINTING
TOOLS**
BRUSHES & ROLLERS

GROUP

603

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Flute brush Standard

The working part of the brush is made of natural bristles, fixed on a wooden handle with a metal cover. The working part of the brush is chemically resistant to various aggressive substances.

GROUP 603

Article	Name	Length/ Thickness	Packaging
85-7811-1	Standard 1"	40 mm/8 mm	12/1200
85-7812-1,5	Standard 1,5"	40 mm/8 mm	12/600
85-7813-2	Standard 2"	40 mm/8 mm	12/600
85-7814-2,5	Standard 2,5"	40 mm/8 mm	12/480
85-7815-3	Standard 3"	40 mm/8 mm	12/360
85-7816-4	Standard 4"	45 mm/8 mm	12/240



Flute brush Top

The working part of the brush is made of natural bristles, fixed on a wooden handle with a metal cover. The working part of the brush is chemically resistant to various aggressive substances.

GROUP 603

Article	Name	Length/ Thickness	Packaging
85-7801-1	Top 1"	40 mm/12 mm	12/1200
85-7802-1,5	Top 1,5"	40 mm/12 mm	12/600
85-7803-2	Top 2"	40 mm/12 mm	12/600
85-7804-2,5	Top 2,5"	40 mm/12 mm	12/480
85-7805-3	Top 3"	40 mm/12 mm	12/360
85-7806-4	Top 4"	45 mm/12 mm	12/240



Flute brush

Lacra

The working part of the brush is made of natural bristles, fixed on a wooden handle with a metal cover. The working part of the brush is chemically resistant to various aggressive substances.

GROUP 603

Article	Name	Length/ Thickness	Packaging
85-7821-1	Lacra 1"	50 mm/12,5 mm	12/600
85-7822-1,5	Lacra 1,5"	54 mm/13,5 mm	12/480
85-7823-2	Lacra 2"	57 mm/14,5 mm	12/480
85-7824-2,5	Lacra 2,5"	60 mm/16 mm	12/240
85-7825-3	Lacra 3"	64 mm/16 mm	12/240
85-7826-4	Lacra 4"	64 mm/16 mm	12/240



Flute brush

Mixon Profi

The working part of the brush is made of natural bristles, fixed on a wooden handle with a metal cover. The working part of the brush is chemically resistant to various aggressive substances.

GROUP 603

Article	Name	Length/ Thickness	Packaging
85-7841-30	Profi 30 mm	42 mm/12 mm	12/600
85-7842-40	Profi 40 mm	48 mm/13 mm	12/600
85-7843-50	Profi 50 mm	48 mm/14 mm	12/600
85-7844-60	Profi 60 mm	53 mm/13,5 mm	12/480
85-7845-70	Profi 70 mm	53 mm/14 mm	12/360
85-7846-80	Profi 80 mm	53 mm/14,2 mm	12/240



Flute brush Synthetics

The working part of the brush is made of synthetic bristles, fixed on a wooden handle with a metal cover. The working part of the brush is chemically resistant to various aggressive substances.

GROUP 603

Article	Name	Length/ Thickness	Packaging
85-7821-1	Synthetics 1"	50 mm/12,5 mm	12/600
85-7822-1,5	Synthetics 1,5"	54 mm/13,5 mm	12/480
85-7823-2	Synthetics 2"	57 mm/14,5 mm	12/480
85-7824-2,5	Synthetics 2,5"	60 mm/16 mm	12/240
85-7825-3	Synthetics 3"	64 mm/16 mm	12/240
85-7826-4	Synthetics 4"	64 mm/16 mm	12/240



Flute brush Mixon Radiator

Natural pork bristles.
Designed for painting radiators.

GROUP 603

Article	Name	Length/ Thickness	Packaging
85-7851-1	Radiator 1"	44 mm/8,2 mm	12/300
85-7852-1,5	Radiator 1,5"	44 mm/8,2 mm	12/300
85-7853-2	Radiator 2"	48 mm/8,2 mm	12/240
85-7854-2,5	Radiator 2,5"	48 mm/8,2 mm	12/240
85-7855-3	Radiator 3"	48 mm/8,2 mm	12/144
85-7806-4	Radiator 4»	45 mm/12 mm	12/240



Paintbrush Standard

It is used for cleaning and washing surfaces, applying whitewash, priming and adhesive compositions, all types of water-soluble varnishes and paints.

GROUP 603

Article	Name	Length/ Thickness	Packaging
85-7911-70	Standard 1	70x30 mm	12/1200
85-7912-100	Standard 2	100x30 mm	12/600
85-7913-120	Standard 3	120x30 mm	12/600
85-7914-140	Standard 4	140x40 mm	12/480
85-7915-150	Standard 5	150x50 mm	12/360



Paintbrush Synthetics

It is used for cleaning and washing surfaces, applying whitewash, priming and adhesive compositions, all types of water-soluble varnishes and paints.

GROUP 603

Article	Name	Length/ Thickness	Packaging
85-7921-70	Synthetics 1	70x30 mm	12/1200
85-7922-100	Synthetics 2	100x30 mm	12/600
85-7923-120	Synthetics 3	120x30 mm	12/600
85-7924-140	Synthetics 4	140x40 mm	12/480
85-7925-150	Synthetics 5	150x50 mm	12/360



Roller Mixon Velour

Made of wool and polyacrylic. It is used for work with alkyd, urethane, oil varnishes and enamels.

Intended for the final stage of painting works.

GROUP 603

Article	Name	Pile diameter/ length	Packaging
85-7861-100	Velour 100 mm	15 mm/4 mm	10/600
85-7871-180	Velour 180 mm	46 mm/4 mm	10/100
85-7881-250	Velour 250 mm	46 mm/4 mm	10/100



Roller Mixon Girpaint

It is used when applying water-dispersion, epoxy, oil, alkyd and urethane-alkyd paints, acrylic enamels, as well as primers on alkyd and acrylic bases on all types of surfaces. Polyamide fur coat on a fabric base, pile height 11 mm.

GROUP 603

Article	Name	Pile diameter/ length	Packaging
85-7862-100	Girpaint 100 mm	15 mm/11 mm	10/500
85-7872-180	Girpaint 180 mm	46 mm/11 mm	10/100
85-7882-250	Girpaint 250 mm	46 mm/11 mm	10/100



Roller Mixon Premium

Made of polyacrylic on a knitted base. It is used for working with enamels and primers with the addition of acrylic and other resins, as well as with water-dispersion paints and primers. It is used for internal work.

GROUP 603

Article	Name	Diameter/Length	Packaging
85-7863-100	Premium 100 mm	15 mm/11 mm	10/500
85-7873-180	Premium 180 mm	46 mm/11 mm	10/100
85-7883-250	Premium 250 mm	46 mm/11 mm	10/100



Roller Mixon Facade

It is used for applying all types of paints, impregnation and primers to large surfaces during internal and external finishing works, it is most effective when working with oil-based LFM. The roller fur coat is made of polyacrylic on a knitted base, the galvanized bûgel is resistant to corrosion. The plastic handle is equipped with a suspension hole, can be used with extension rods to paint hard-to-reach places and high-lying surfaces.

GROUP 603

Article	Name	Diameter/Length	Packaging
7874-180	Facade 180 mm	78 mm/22 mm	10/100
85-7884-250	Facade 250 mm	78 mm/22 mm	10/100



Structural roller

Mixon Pea

Made of foamed polyurethane. It is used to give light roughness to surfaces covered with structural paints.

GROUP 603

Article	Name	Diameter	Packaging
85-7885-250	Pea 250 mm	46 mm	10/100



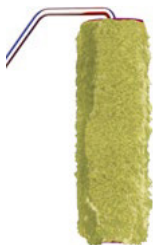
Structural roller

Mixon Smooth

Made of foamed polyurethane. It is used to give light roughness to surfaces covered with structural paints.

GROUP 603

Article	Name	Diameter	Packaging
85-7886-250	Smooth 250 mm	46 mm	10/100



Roller

Mixon Syntex

Made of fabric-based polyacrylic. It is used to work with all types of acrylic water-soluble varnishes, paints, primers.

GROUP 603

Article	Name	Diameter/Length	Packaging
85-7864-100	Syntex 100 mm	15 mm/17 mm	10/200
85-7875-180	Syntex 180 mm	46 mm/17 mm	10/100
85-7887-250	Syntex 250 mm	46 mm/17 mm	10/100



Roller

Syntex Facade

Made of fabric-based polyacrylic. It is used to work with all types of acrylic water-soluble varnishes, paints, and soils. Recommended for facade works.

GROUP 603

Article	Name	Diameter/Length	Packaging
85-7876-180	Syntex Fac. 180 mm	78 mm/17 mm	10/100
85-7888-250	Syntex Fac. 250 mm	78 mm/17 mm	10/100

Roller handle

Roller Handle

Handle for rollers of different lengths and diameters.

**GROUP 603**

Article	Name	Diameter	Packaging
85-7891-100	Handle 100 mm	6 mm	120
85-7892-180	Handle 180 mm	8 mm	60
85-7893-250	Handle 250 mm	8 mm	60

Bath for rolling paint

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MIXON plastic paint rolling bath.

**GROUP 603**

Article	Name	Packaging
85-7901-100	Bath 100 mm	150
85-7902-180	Bath 180 mm	40
85-7903-250	Bath 250 mm	60

Extension for roller

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Article	Name
85-7911-1	Extension for roller 1x2 m
85-7911-1,5	Extension for roller 1,5x3 m