

Every material needs
the right paddle.

WK

DESIGNED FOR ALL STICKY
AND VISCOUS MATERIALS

- » Masonry cement
- » Joint cement
- » Stucco
- » Grout
- » Epoxy resin grout

KR

DESIGNED FOR ALL
STICKY MATERIALS

- » Tile adhesive
- » Grouting compounds
- » Fillers
- » Epoxy grouts
- » Self-levelling underlayments
- » Glues

LX

DESIGNED FOR ALL LIQUID
AND SPREADING MATERIALS

- » Wall paints
- » Epoxy Coatings
- » Sealings
- » Coverings

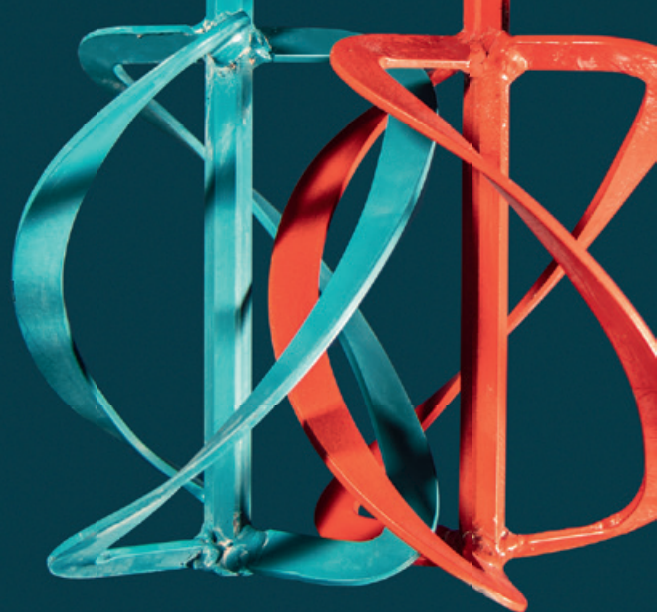
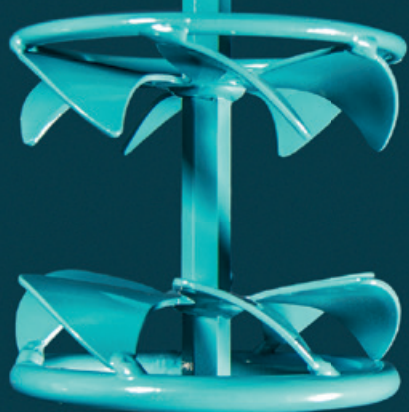
German engineered

The extremely strong welded joints are made from high grade steel. Shafts are 3/4" inch allowing for stability and no flex. A powder coat finishes these attractive yet durable tools that are made to last.

MK

DESIGNED FOR ALL HEAVY AND HIGHLY-VISCOUS MATERIALS

- » Concrete
- » Mortar
- » Plaster
- » Underlayments
- » Quartz filled epoxy mortars
- » Smoothing cement



DLX

DESIGNED FOR LEVELING COMPOUNDS AND LIQUID MATERIALS

- » Levelling compound
- » Slurry
- » Bitumen-free sealing
- » Cementitious grout

MKD

DESIGNED FOR ALMOST EVERY MIXING MATERIAL

- » All materials and viscosities



PADDLE SELECTION GUIDE

SEE OUR DIGITAL MIXING GUIDE



Do you want to know which mixing equipment is the best solution to process your material? Collomix works closely with leading material manufacturers to provide you with the proper recommendations.

Material-specific.
Worker-friendly.

Collomix paddles are designed for specific materials, so you can be sure that you get the ideal mixing action for every job. Each features HEXAFIX® quick action coupling for easy paddle changeover.

		FM	LX	DLX	KR	WK	MK	MKD (DUO)	
		Liquid	Flowing		Plastic/Heavy		All		
		All-around for liquids such as paints and coatings.	Turbo mixer for thin-bodied viscous materials such as paint, epoxy-resins, and plastics.	The ideal paddle for leveling compounds, large volumes of paint, fillers, and coverings.	The perfect paddle for tile adhesives, sealants and fillers.	The universal model for tile adhesive, mortar, plaster, and filler.	Rugged and efficient for heavy materials such as screed, and plaster or concrete.	MKD paddles are interchangeable to enable the mixing action to be controlled; all viscosities can be mixed.	
Liquid Material ↓ Liquid Mixture	Paint	✓	✓✓	✓				✓	⇐
	Dispersion	✓	✓✓	✓				✓	⇐
	Lacquer	✓✓	✓✓						
	Glazings	✓✓	✓✓						
	Paste	✓✓	✓✓						
	Coverings	✓	✓✓					✓✓	⇐
	Epoxy Resin	✓✓	✓✓					✓✓	⇐
Material Powdery or Viscous ↓ Mixture Pulpy / Flowing	Leveling Compounds			✓✓	✓			✓✓	⇐
	Fillers				✓✓			✓✓	⇐
	Waterproof Sealants				Model AR			✓	⇐
	Tile Adhesive				✓✓			✓✓	⇐
	Thin-bed Mortar			✓✓	✓			✓	⇐
	Epoxy Grout				✓✓			✓	⇐
	Grouting Compounds				✓✓			✓	⇐
Powdery Material ↓ Plastic / Compact Mixture	Concrete					✓	✓✓	✓✓	⇐
	All Types of Mortar					✓	✓✓	✓✓	⇐
	Masonry Cements					✓	✓✓	✓✓	⇐
	Epoxy-resin + Sand					✓	✓✓	✓✓	⇐
	Stucco						✓	✓✓	⇐
	Drainage Mortar					✓	✓✓	✓✓	⇐
	Non-Shrink Grout					✓	✓✓	✓✓	⇐
Mixing Action		⇐	⇐	⇐	⇐	⇐	⇐	⇐	⇐

NOTE: For more specific mixing information please have a look on our digital mixing guide at: mixingatlas.com/en-US

NOTE: ✓ = OK ✓✓ = BEST



LX

The super-fast turbo mixing paddle. The paddle generates a strong flow from the bottom up. Optimal flow conditions when used with high speed drives.

Item	Product	Connection	Mix Quantity in Gallons	Diameter in Inches	Length in Inches
LX120S	LX 120 S	3/8" Drill Chuck	4.0 - 6.6	4.7	23
LX120HF	LX 120 HF	HEXAFIX®	4.0 - 6.6	4.7	23

PAINTS

COVERINGS

EPOXY RESINS



FM

The classic paint mixing paddle, the FM is a highly versatile tool for use with average machine loads. This mixing paddle is ideal for both DIY and professional use.

Item	Product	Connection	Mix Quantity in Gallons	Diameter in Inches	Length in Inches
FM60S	FM 60 S	3/8" Drill Chuck	till 1.3	2.4	16

PAINTS

LACQUERS

PRIMERS

FINE AND CREAMY PLASTERS



KR

This mixing paddle generates high shear forces for a powerful effect and prevention of lump formations. Easy to clean because material does not stick to the paddle.

Item	Product	Connection	Mix Quantity in Gallons	Diameter in Inches	Length in Inches
KR120S	KR 120 S	3/8" Drill Chuck	4.0 - 6.6	4.7	23
KR120HF	KR 120 HF	HEXAFIX®	4.0 - 6.6	4.7	23
KR140HF	KR 140 HF	HEXAFIX®	6.6 - 9.2	5.5	23
KR160HF	KR 160 HF	HEXAFIX®	9.2 - 13.2	6.3	23

SELF-LEVELING MATERIALS

TILE CEMENT

SEALANTS

FILLERS

EPOXY MIXES



AR

The AR mixing paddle generates high shear forces, which prevent the formation of lumps. The mixing paddle supports thorough material removal from the bottom and rim of the basket. Easy to clean.

Item	Product	Connection	Mix Quantity in Gallons	Diameter in Inches	Length in Inches
AR170HF	AR 170 HF	HEXAFIX®	6.6 - 10.5	6.7	23

WATERPROOFING COATINGS

BITUMINOUS SEALANTS



DLX

Developed for the optimum preparation of thin, self-leveling flooring materials, soft and viscous grouts. The two turbine blades, fitted one above the other, provide a strong flow of material to prevent the formation of lumps.

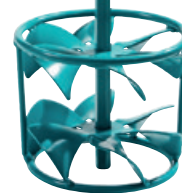
Item	Product	Connection	Mix Quantity in Gallons	Diameter in Inches	Length in Inches
DLX120HF	DLX 120 HF	HEXAFIX®	4.0 - 8.0	4.7	23
DLX152HF	DLX 152 HF	HEXAFIX®	8.0 - 13.2	5.9	23

LEVELING COMPOUND

THIN-BED MORTAR

LIQUID COVERING

BITUMEN-FREE SEALING



WK

Suitable for diverse applications, this mixing paddle is notable for excellent conveyance of the material. Two mixing helices enable easy guidance in the material and minimal stress on the machine.

Item	Product	Connection	Mix Quantity in Gallons	Diameter in Inches	Length in Inches
WK120S	WK 120 S	3/8" Drill Chuck	4.0 - 6.6	4.7	23
WK120HF	WK 120 HF	HEXAFIX®	4.0 - 6.6	4.7	23
WK140HF	WK 140 HF	HEXAFIX®	6.6 - 9.5	5.3	23

READY-MIXED MORTAR/PLASTER

GROUT

SCREED

FILLER



MK

The particularly rugged professional mixing paddle for thorough day-to-day construction site service. Three mixing blades for fast mixing results.

Item	Product	Connection	Mix Quantity in Gallons	Diameter in Inches	Length in Inches
MK140HF	MK 140 HF	HEXAFIX®	5.3 - 10.6	5.3	23
MK160HF	MK 160 HF	HEXAFIX®	8.0 - 15.9	6.3	23

CONCRETE

MORTAR

PLASTER

SCREED

QUARTZ FILLED EPOXY RESINS



MKD

The MKD paddle set is only for use with an Xo 55 duo double paddle mixer. The MKD dual mixing paddles are interchangeable to enable the mixing action to be controlled; almost all viscosities and mixing materials can be mixed.

Item	Product	Connection	Mix Quantity in Gallons	Diameter in Inches	Length in Inches
MKD120HF	MKD 120 HF	HEXAFIX®	5.2 - 13.2	7.5	22
MKD140HF	MKD 140 HF	HEXAFIX®	10.5 - 23.7	8.3	22

ALL MATERIALS AND VISCOSITIES

Mixing Action >>

