



MIXING PADDLES

MADE FOR ROUGH & TOUGH USE BY

SoRoTo®
HARD WORKING SINCE 1986

FLOW

TURBO FLOW

TWIN

EXPERT

SCREW

CLEVER DESIGN.
FAST & ERGONOMIC.
THE CONICAL CONSTRUCTION OF
THE SOROTO®

EXPERT and SCREW series reduces the mixing time by 15 to 20% compared to conventional mixing paddles. The cone shaped design follows the inclined inner side of the bucket so that you can scrape the edges. Protects your back and avoid unnecessary spills.

FOR LIQUID MATERIALS SUCH AS PAINT

FLOW

FOR THIN AND RUNNING MATERIALS

TWIN

FOR HEAVY TO STICKY MATERIALS

EXPERT

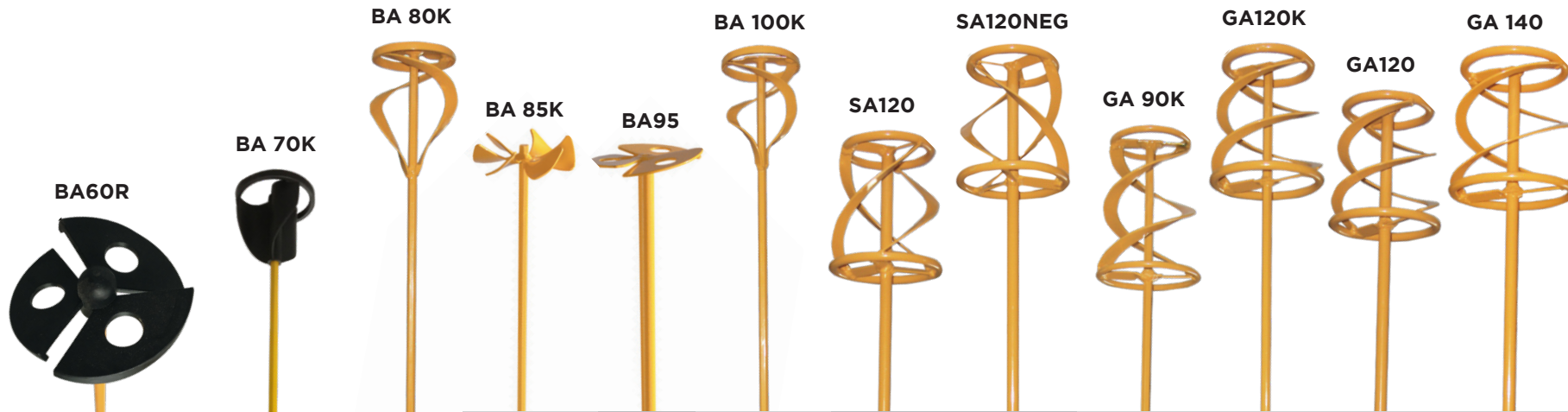
FAST MIXING OF LOW-VISCOSITY MATERIALS

TURBO FLOW

MIXES ALL TYPES OF MORTAR

SCREW

THE TOUGH OVERVIEW



	BA 60R	BA 70K	BA 80K	BA 85K	BA 95	BA 100K	SA 120	SA 120NEG	GA 90K	GA 120K	GA 120	GA 140
Type	BA 60R	BA 70K	BA 80K	BA 85K	BA 95	BA 100K	SA 120	SA 120NEG	GA 90K	GA 120K	GA 120	GA 140
Diameter	60 mm	80 mm	80 mm	85 mm	100 mm	100 mm	110/ 130 mm	110/ 130 mm	80/ 100 mm	110/ 130 mm	110/ 130 mm	130/ 150 mm
Height	390 mm	400 mm	555 mm	500 mm	600 mm	655 mm	655 mm	655 mm	555 mm	655 mm	655 mm	655 mm
Weight. kg	0,14	0,27	0,43	0,93	0,93	0,69	1,58	1,58	0,61	1,21	1,54	1,71
Connection	Drill	Drill	Drill	Drill	M 14	Drill	M 14	M 14	Drill	Drill	M 14	M 14

FLOW is intended for paint products and other thin liquids.

TURBO FLOW is a turbo mixer for thin materials such as paint and epoxy resin.

TWIN is ideal for paint products and other thin materials such as paint, grout, plaster, flooring and resin.

SCREW is ideal for paint products and other low-viscosity materials such as paint, grout, plaster, flooring and resin.

EXPERT is available with both right-hand and left-hand (negative) mixing blades. SA negative is best for thin products, SA for thick ones.

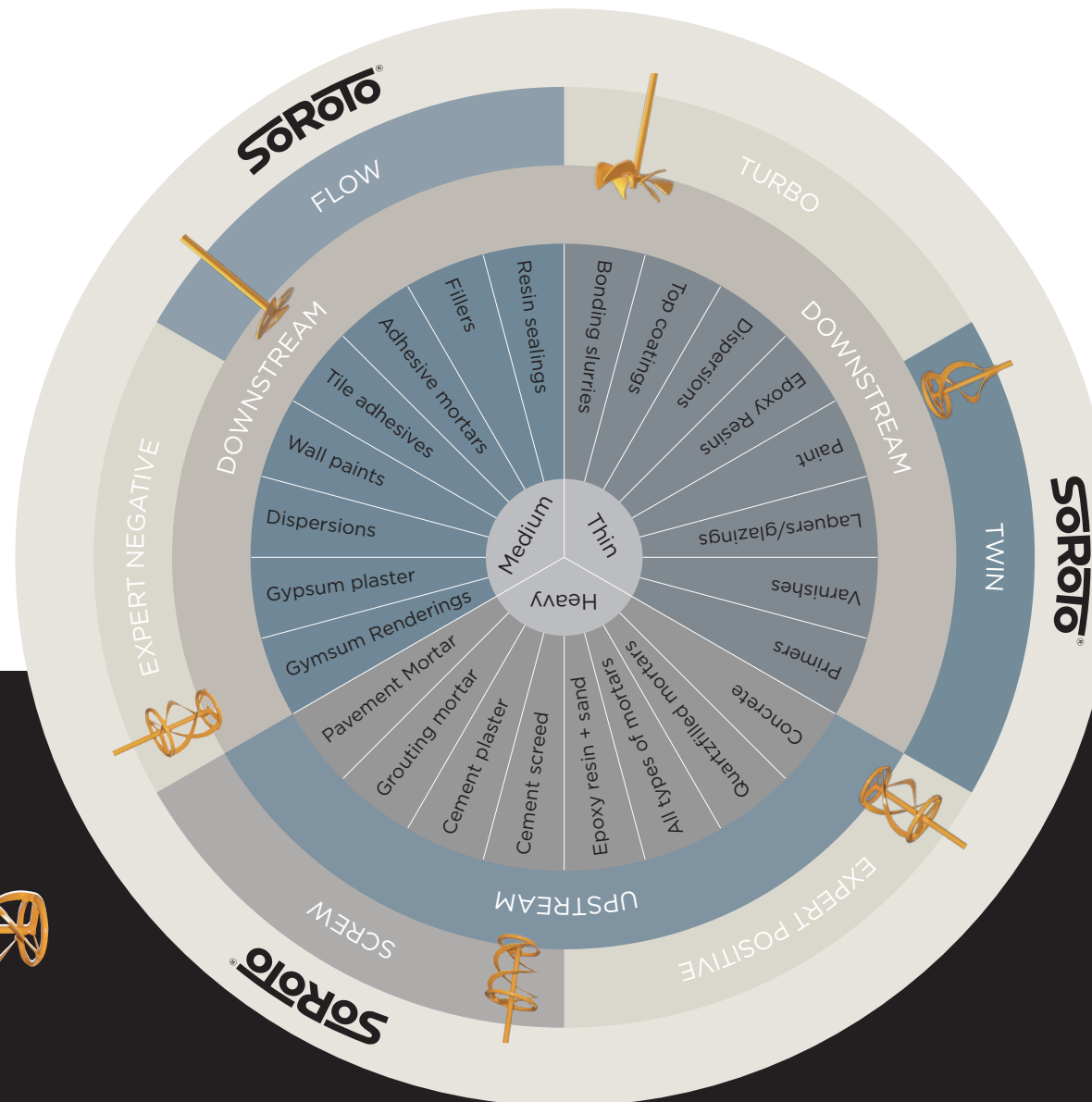
THE WHEEL OF MIXING PADDLES

DOWNSTREAM FLOW

A downstream flow pushes the material from the top and down. The downstream flow makes the mixing paddles suitable for thin and medium density materials such as paint or gypsym plasters.

UPSTREAM FLOW

An upstream flow pulls the material from the bottom and up. The upstream flow makes the mixing paddles suitable for heavy density material such as concrete or motar.



WHAT
A MIX

SOROTO
HARD WORKING SINCE 1986



The background of the image is a close-up, artistic photograph of a blue, glossy, curved object, likely a car part, with several large, irregular cutouts. The object has a smooth, reflective surface that catches the light, creating highlights and shadows. The overall tone is industrial and modern.

SoRoto®
HARD WORKING SINCE 1986