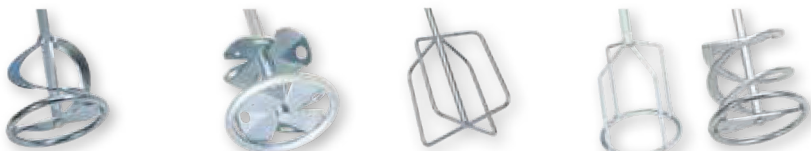


● HOW TO CHOOSE YOUR STIRRER?



		94431	94435	94412	94420	94410	94414	94418	94424
Liquid materials	Wall paint	++	++	++	++				
	Emulsion	++	++	++	++				
	Glue				++	++	++	++	
	Wallpaper glue	+	+	+	++	++	++	++	
	Paint and primers	++	++	++	++	++	++	++	
	Enamel	++	++	++	++	++	++	++	
	Glue for floors and carpet					++	++	++	+
	Adhesives					++	++	++	+
	Waterproofing compound	++	++	++	+	+	+	+	
	Sticky paste	++	++	++	+				+
Soft materials	Tile adhesive				+	++	++	+	++
	Adhesive mortar					++	++	++	++
	Joint mortar					++	++	++	++
	Screed								++
	Levelling compounds					+	+	+	++
	Sealants	+	+	+	+	++	++	++	++
Heavy materials	Pr-mixed plasters								++
	All kinds of mortars				+				++
	Concrete								++
	Cement					+	+	+	++
	Plaster								++
	Bituminous mixtures					+	+	+	+
	Epoxy resins					+	+	+	+

++ Perfectly suitable/+ Suitable.

Stirrers

The choice of stirrer Ø depends on the power of the mixer :
Up to 1200 W : Ø up to 120 mm
Over 1300 W : Ø 140 mm and over



Limit splash

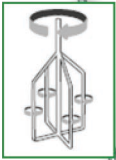
For paintings

For paintingd

For leveling compounds

For leveling compounds

For glue



● BATTEURS

Type	«C»			«SR»	Polygonal		Circular	«B»
Shaft end	Round shaft	M14	M14	M14	Round shaft	M14	M14	M14
		94431	94435	94412	94420	94410	94414	94418
Ø	80 mm	120 mm	140 mm	120 mm	150 mm	155 mm	120 mm	160 mm
Length	400 mm	600 mm	600 mm	600 mm	600 mm	600 mm	600 mm	600 mm
Shaft Ø	8 mm	14 mm	14 mm	10 mm	13 mm	14 mm	14 mm	14 mm