



## Professional Mixing Paddles



### **Part # BNR001**

Diameter: 120 mm (4.75") or 140 mm (5.5")  
Overall Length: 60 cm (24")  
Material Flow: Bottom to Top  
Connection: M14x2 male threads

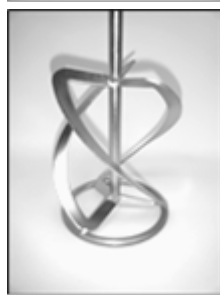
*Designed for plasters, adhesive mortars, tile adhesives and fillers. Best for sticky and viscous materials.*



### **Part # BNR002**

Diameter: 57 mm (2.25")  
Overall Length: 35 cm (13.5")  
Material Flow: Top to Bottom  
Connection: 5/16" hex shank

*Designed for paints, lacquers, thin coatings, and ready-mix plaster. For use with BN6169 or drill.*



### **Part # BNR003**

Diameter: 120 mm (4.75") or 140 mm (5.5")  
Overall Length: 60 cm (24")  
Material Flow: Top to Bottom  
Connection: M14x2 male threads

*Designed for concrete, mortars, plasters, heat insulating plasters, and epoxy resin with sand. Best for heavy and high-viscosity materials.*



### **Part # BNR004**

Diameter: 120 mm (4.75") or 140 mm (5.5")  
Overall Length: 60 cm (24")  
Material Flow: Bottom to Top  
Connection: M14x2 male threads

*Designed for thin-set, tile adhesive, grout, adhesive mortars, ready-mix mortars, pointing mortars, and fillers. Best for small volumes on high speed mixers.*



### **Part # BNR005**

Diameter: 120 mm (4.75")  
Overall Length: 60 cm (24")  
Material Flow: Bottom to Top  
Connection: M14x2 male threads

*Designed for plasters, adhesive mortars, tile adhesive and fillers. Best for sticky and viscous materials.*





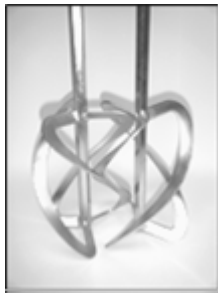
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### **Part # BNR006**

Diameter: 100 mm (3.875")  
Overall Length: 60 cm (24")  
Material Flow: Top To Bottom  
Connection: M14x2 male threads

*Designed for paints, lacquers, glazings, primers, and paste. Best for small volumes of low viscosity materials. Recommended for use with BNR6169.*



### **Part # BNR008 (Set of 2)**

Diameter: 120 mm (4.75")  
Overall Length: 60 cm (24")  
Material Flow: Top to Bottom  
Connection: 13 mm or 1/2" hex shank

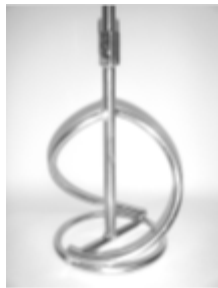
*Designed for concrete, cement, mortars, and grouts with aggregate less than 3/8" diameter. Also for gypsum lime plaster, fibrated aluminum roof coatings, and paints. Not for highly viscous materials. For use with BN6402K (new style) or BN6402A (old style) mixer.*



### **Part # BNR009**

Diameter: 120 mm (4.75")  
Overall Length: 60 cm (24")  
Material Flow: Top to Bottom  
Connection: M14x2 male threads

*Designed for fillers, bitumen coatings, joint cement, epoxy-resin compounds, and grouting compounds. Best for prevention of lump formation and lessens adding air into the mixture. Mixture flow is parallel.*



### **Part # BNR010**

Diameter: 120 mm (4.75") or 140 mm (5.5")  
Overall Length: 60 cm (24")  
Material Flow: Top to Bottom  
Connection: M14x2 male threads

*Designed for gypsum-lime plaster, fibrated aluminum roof coatings, and paints. This paddle can be disassembled in two pieces and fit into a carrying case.*

