



NEW! from FUJI for 2010

The World's First Tangle Free guide.

FUJI STAINLESS "K" SERIES CONCEPT GUIDES with ALCONITE rings

Lightweight, Stainless Steel low frame guides designed for the tip the rod.

MODEL #	RING SIZE (mm)
BLACK FINISH	
BKTAG4J	4J
BKTAG4.5J	4.5J
BKTAG5J	5J
BKTAG5.5J	5.5J
BKTAG6J	6J
BKTAG7J	7J
BKTAG8J	8J
BKTAG10J	10J

MATCHING TOPS: BMNAT-BFAT Series

Lightweight, Stainless Steel frame casting or spinning guides for light to medium action rods.

MODEL #	RING SIZE (mm)
BLACK FINISH	
BKLAG12J	12J
BKLAG16J	16J
BKLAG20J	20J
BKLAG25J	25J
BKLAG30J	30J

MATCHING TOPS: BMNAT-BFAT Series

Lightweight, Stainless Steel frame multi-purpose guides for light to heavy action rods.

MODEL #	RING SIZE (mm)
BLACK FINISH	
BKWAG8J	8J
BKWAG10J	10J
BKWAG12J	12J
BKWAG16J	16J
BKWAG20J	20J
BKWAG25J	25J
BKWAG30J	30J
BKWAG40J	40J
BKWAG50J	50J

MATCHING TOPS: BMNAT-BFAT Series

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FUJI STAINLESS "K" SERIES CONCEPT GUIDES

with ALCONITE rings

Lightweight, Stainless Steel low frame guides designed for the tip the rod.

MODEL #	RING SIZE (mm)
POLISHED STAINLESS FINISH	
KTAG4J	4J
KTAG4.5J	4.5J
KTAG5J	5J
KTAG5.5J	5.5J
KTAG6J	6J
KTAG7J	7J
KTAG8J	8J
KTAG10J	10J

MATCHING TOPS: MNAT-FAT Series

Lightweight, Stainless Steel frame casting or spinning guides for light to medium action rods.

MODEL #	RING SIZE (mm)
POLISHED STAINLESS FINISH	
KLAG12J	12J
KLAG16J	16J
KLAG20J	20J
KLAG25J	25J
KLAG30J	30J

MATCHING TOPS: MNAT-FAT Series

Lightweight, Stainless Steel frame multi-purpose guides for light to heavy action rods.

MODEL #	RING SIZE (mm)
POLISHED STAINLESS FINISH	
KWAG8J	8J
KWAG10J	10J
KWAG12J	12J
KWAG16J	16J
KWAG20J	20J
KWAG25J	25J
KWAG30J	30J
KWAG40J	40J
KWAG50J	50J

MATCHING TOPS: MNAT-FAT Series

FUJI STAINLESS STEEL "F" SERIES TOPS

FUJI STAINLESS STEEL CONCEPT TOPS with ALCONITE rings

Multipurpose tops for spinning, casting, and fly rods in light to medium actions

MODEL #	RING SIZE (mm)	TUBE SIZE	
		INSIDE DIAMETER (mm)	1/64
POLISHED STAINLESS FINISH			
FAT5(4)	5	1.6	4.1
FAT5.5(4)	5.5	1.6	4.1
FAT5.5(4.5)	5.5	1.8	4.6
FAT6(4)	6	1.6	4.1
FAT6(4.5)	6	1.8	4.6
FAT6(5)	6	2.0	5.1
FAT6(5.5)	6	2.2	5.6
FAT6(6)	6	2.4	6.1
FAT6(6.5)	6	2.6	6.6
FAT7(4)	7	1.6	4.1
FAT7(4.5)	7	1.8	4.6
FAT7(5)	7	2.0	5.1
FAT7(5.5)	7	2.2	5.6
FAT7(6)	7	2.4	6.1
FAT7(6.5)	7	2.6	6.6
FAT7(7)	7	2.8	7.1
FAT7(7.5)	7	3.0	7.6
FAT8(4)	8	1.6	4.1
FAT8(4.5)	8	1.8	4.6
FAT8(5)	8	2.0	5.1
FAT8(5.5)	8	2.2	5.6
FAT8(6)	8	2.4	6.1
FAT8(6.5)	8	2.6	6.6
FAT8(7)	8	2.8	7.1
FAT8(7.5)	8	3.0	7.6
FAT10(5)	10	2.0	5.1
FAT10(5.5)	10	2.2	5.6
FAT10(6)	10	2.4	6.1
FAT10(6.5)	10	2.6	6.6
FAT10(7)	10	2.8	7.1
FAT10(7.5)	10	3.0	7.6
FAT10(8)	10	3.2	8.1
FAT10(9)	10	3.6	9.1
FAT10(10)	10	4.0	10

FUJI STAINLESS STEEL "MN" SERIES TOPS

FUJI STAINLESS STEEL CONCEPT TOPS with ALCONITE rings

Multipurpose Tangle Free tops for light, medium, and heavy action rods

MODEL #	RING SIZE (mm)	TUBE SIZE	
		INSIDE DIAMETER (mm)	1/64
BLACK FINISH			
BMNAT5(4)	5	1.6	4.1
BMNAT5(45)	5	1.8	4.6
BMNAT55(4)	5.5	1.6	4.1
BMNAT55(45)	5.5	1.8	4.6
BMNAT6(4)	6	1.6	4.1
BMNAT6(4.5)	6	1.8	4.6
BMNAT6(5)	6	2.0	5.1
BMNAT6(5.5)	6	2.2	5.6
BMNAT6(6)	6	2.4	6.1
BMNAT6(6.5)	6	2.6	6.6
BMNAT8(6)	8	2.4	6.1
BMNAT8(6.5)	8	2.6	6.6
BMNAT8(7)	8	2.8	7.1
BMNAT8(7.5)	8	3.0	7.6
BMNAT8(8)	8	3.2	8.1
BMNAT8(9)	8	3.6	9.1
BMNAT10(6)	10	2.4	6.1
BMNAT10(6.5)	10	2.6	6.6
BMNAT10(7)	10	2.8	7.1
BMNAT10(7.5)	10	3.0	7.6
BMNAT10(8)	10	3.2	8.1
BMNAT10(9)	10	3.6	9.1
BMNAT10(10)	10	4.0	10
BMNAT10(11)	10	4.5	11.3
BMNAT10(12)	10	5.0	12.6
BMNAT12(6)	12	2.4	6.1
BMNAT12(6.5)	12	2.6	6.6
BMNAT12(7)	12	2.8	7.1
BMNAT12(7.5)	12	3.0	7.6
BMNAT12(8)	12	3.2	8.1
BMNAT12(9)	12	3.6	9.1
BMNAT12(10)	12	4.0	10
BMNAT12(11)	12	4.5	11.3
BMNAT12(12)	12	5.0	12.6
BMNAT12(14)	12	5.5	13.9
BMNAT16(7)	16	2.8	7.1
BMNAT16(7.5)	16	3.0	7.6
BMNAT16(8)	16	3.2	8.1
BMNAT16(9)	16	3.6	9.1
BMNAT16(10)	16	4.0	10
BMNAT16(11)	16	4.5	11.3
BMNAT16(12)	16	5.0	12.6
BMNAT16(14)	16	5.5	13.9
BMNAT16(15)	16	6.0	15.2

FUJI STAINLESS STEEL "MN" SERIES TOPS

FUJI STAINLESS STEEL CONCEPT TOPS with ALCONITE rings

Multipurpose Tangle Free tops for light, medium, and heavy action rods

MODEL #	TUBE SIZE		
	RING SIZE (mm)	INSIDE DIAMETER (mm)	1/64
POLISHED STAINLESS FINISH			
MNAT5(4)	5	1.6	4.1
MNAT5(45)	5	1.8	4.6
MNAT55(4)	5.5	1.6	4.1
MNAT55(45)	5.5	1.8	4.6
MNAT6(4)	6	1.6	4.1
MNAT6(4.5)	6	1.8	4.6
MNAT6(5)	6	2.0	5.1
MNAT6(5.5)	6	2.2	5.6
MNAT6(6)	6	2.4	6.1
MNAT6(6.5)	6	2.6	6.6
MNAT8(6)	8	2.4	6.1
MNAT8(6.5)	8	2.6	6.6
MNAT8(7)	8	2.8	7.1
MNAT8(7.5)	8	3.0	7.6
MNAT8(8)	8	3.2	8.1
MNAT8(9)	8	3.6	9.1
MNAT10(6)	10	2.4	6.1
MNAT10(6.5)	10	2.6	6.6
MNAT10(7)	10	2.8	7.1
MNAT10(7.5)	10	3.0	7.6
MNAT10(8)	10	3.2	8.1
MNAT10(9)	10	3.6	9.1
MNAT10(10)	10	4.0	10
MNAT10(11)	10	4.5	11.3
MNAT10(12)	10	5.0	12.6
MNAT12(6)	12	2.4	6.1
MNAT12(6.5)	12	2.6	6.6
MNAT12(7)	12	2.8	7.1
MNAT12(7.5)	12	3.0	7.6
MNAT12(8)	12	3.2	8.1
MNAT12(9)	12	3.6	9.1
MNAT12(10)	12	4.0	10
MNAT12(11)	12	4.5	11.3
MNAT12(12)	12	5.0	12.6
MNAT12(14)	12	5.5	13.9
MNAT16(7)	16	2.8	7.1
MNAT16(7.5)	16	3.0	7.6
MNAT16(8)	16	3.2	8.1
MNAT16(9)	16	3.6	9.1
MNAT16(10)	16	4.0	10
MNAT16(11)	16	4.5	11.3
MNAT16(12)	16	5.0	12.6
MNAT16(14)	16	5.5	13.9
MNAT16(15)	16	6.0	15.2