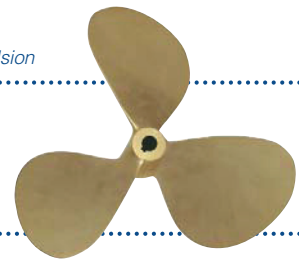


## Hélices | 3 Palas | Tipo B

Propellers | 3 Blades | B Type  
Hélices | 3 Pales | Type B



Ra ≈ 0,52



La de mayor aplicación en embarcaciones que dispongan de espacio suficiente en el codaste, o distancia de eje al casco. Ofrece un buen rendimiento y velocidad.

The most used in cruisers that have enough room for the propeller, in distance between the shaft to the hull. It offers good performance and excellent top speeds if adapted to boat.

La plus utilisé aux bateaux qu'ont espace suffisant pour l'hélice. Cette hélice apporte d'excellentes performances à condition d'être correctement adaptée au bateau

Diámetro Diameter Diàmetre	Paso Pitch Pas	LH	RH	Ø eje máx. max shaft Ø Ø arbre max. (mm)	REF.
					Taladro guía Pilot bore Foret
7"	5"		RH	20	<b>3B-7x 5-R</b>
7"	5"	LH		15	<b>3B-7x 5-L</b>
7"	6"		RH	15	<b>3B-7x 6-R</b>
7"	6"	LH		15	<b>3B-7x 6-L</b>
8"	4"		RH	20	<b>3B-8x 4-R</b>
8"	4"	LH		20	<b>3B-8x 4-L</b>
8"	5"		RH	25	<b>3B-8x 5-R</b>
8"	5"	LH		25	<b>3B-8x 5-L</b>
8"	6"		RH	25	<b>3B-8x 6-R</b>
8"	6"	LH		25	<b>3B-8x 6-L</b>
8"	7"		RH	25	<b>3B-8x 7-R</b>
8"	7"	LH		25	<b>3B-8x 7-L</b>
8"	8"		RH	25	<b>3B-8x 8-R</b>
8"	8"	LH		25	<b>3B-8x 8-L</b>
8"	9"		RH	25	<b>3B-8x 9-R</b>
8"	9"	LH		25	<b>3B-8x 9-L</b>
8"	10"		RH	25	<b>3B-8x10-R</b>
8"	10"	LH		25	<b>3B-8x10-L</b>
8"	11"		RH	25	<b>3B-8x11-R</b>
8"	11"	LH		25	<b>3B-8x11-L</b>
8"	12"		RH	25	<b>3B-8x12-R</b>
8"	12"	LH		25	<b>3B-8x12-L</b>
9"	5"		RH	25	<b>3B-9x 5-R</b>
9"	5"	LH		25	<b>3B-9x 5-L</b>
9"	6"		RH	25	<b>3B-9x 6-R</b>
9"	6"	LH		25	<b>3B-9x 6-L</b>
9"	7"		RH	25	<b>3B-9x 7-R</b>
9"	7"	LH		25	<b>3B-9x 7-L</b>
9"	8"		RH	25	<b>3B-9x 8-R</b>
9"	8"	LH		25	<b>3B-9x 8-L</b>
9"	9"		RH	25	<b>3B-9x 9-R</b>
9"	9"	LH		25	<b>3B-9x 9-L</b>
9"	10"		RH	25	<b>3B-9x10-R</b>
9"	10"	LH		25	<b>3B-9x10-L</b>
9"	11"		RH	25	<b>3B-9x11-R</b>
9"	11"	LH		25	<b>3B-9x11-L</b>
9"	12"		RH	25	<b>3B-9x12-R</b>
9"	12"	LH		25	<b>3B-9x12-L</b>
9"	13"		RH	25	<b>3B-9x13-R</b>
9"	13"	LH		25	<b>3B-9x13-L</b>
10"	6"		RH	25	<b>3B-10x6-R</b>
10"	6"	LH		25	<b>3B-10x6-L</b>
10"	7"		RH	25	<b>3B-10x7-R</b>
10"	7"	LH		25	<b>3B-10x7-L</b>
10"	8"		RH	25	<b>3B-10x8-R</b>
10"	8"	LH		25	<b>3B-10x8-L</b>
10"	9"		RH	25	<b>3B-10x9-R</b>
10"	9"	LH		25	<b>3B-10x9-L</b>

LH : Babor / Left Hand / Babord  
RH : Estribor / Right Hand / Tribord

## Hélices | 3 Palas | Tipo B

Propellers | 3 Blades | B Type  
Hélices | 3 Pales | Type B



Ra ≈ 0,52



HÉLICES 3p,  
TIPO B

Diámetro Diameter Diàmetre	Paso Pitch Pas	LH	RH	Ø eje máx. max shaft Ø Ø arbre max. (mm)	REF.
					Taladro guía Pilot bore Foret
(")	(")				
10 "	10 "		RH	25	<b>3B-10x10-R</b>
10 "	10 "	LH		25	<b>3B-10x10-L</b>
10 "	11 "		RH	25	<b>3B-10x11-R</b>
10 "	11 "	LH		25	<b>3B-10x11-L</b>
10 "	12 "		RH	25	<b>3B-10x12-R</b>
10 "	12 "	LH		25	<b>3B-10x12-L</b>
10 "	13 "		RH	25	<b>3B-10x13-R</b>
10 "	13 "	LH		25	<b>3B-10x13-L</b>
10 "	14 "		RH	25	<b>3B-10x14-R</b>
10 "	14 "	LH		25	<b>3B-10x14-L</b>
11 "	7 "		RH	30	<b>3B-11x 7-R</b>
11 "	7 "	LH		30	<b>3B-11x 7-L</b>
11 "	8 "		RH	30	<b>3B-11x 8-R</b>
11 "	8 "	LH		30	<b>3B-11x 8-L</b>
11 "	9 "		RH	30	<b>3B-11x 9-R</b>
11 "	9 "	LH		30	<b>3B-11x 9-L</b>
11 "	10 "		RH	30	<b>3B-11x10-R</b>
11 "	10 "	LH		30	<b>3B-11x10-L</b>
11 "	11 "		RH	30	<b>3B-11x11-R</b>
11 "	11 "	LH		30	<b>3B-11x11-L</b>
11 "	12 "		RH	30	<b>3B-11x12-R</b>
11 "	12 "	LH		30	<b>3B-11x12-L</b>
11 "	13 "		RH	30	<b>3B-11x13-R</b>
11 "	13 "	LH		30	<b>3B-11x13-L</b>
11 "	14 "		RH	30	<b>3B-11x14-R</b>
11 "	14 "	LH		30	<b>3B-11x14-L</b>
11 "	15 "		RH	30	<b>3B-11x15-R</b>
11 "	15 "	LH		30	<b>3B-11x15-L</b>
12 "	7 "		RH	30	<b>3B-12x 7-R</b>
12 "	7 "	LH		30	<b>3B-12x 7-L</b>
12 "	8 "		RH	30	<b>3B-12x 8-R</b>
12 "	8 "	LH		30	<b>3B-12x 8-L</b>
12 "	9 "		RH	30	<b>3B-12x 9-R</b>
12 "	9 "	LH		30	<b>3B-12x 9-L</b>
12 "	10 "		RH	30	<b>3B-12x10-R</b>
12 "	10 "	LH		30	<b>3B-12x10-L</b>
12 "	11 "		RH	30	<b>3B-12x11-R</b>
12 "	11 "	LH		30	<b>3B-12x11-L</b>
12 "	12 "		RH	30	<b>3B-12x12-R</b>
12 "	12 "	LH		30	<b>3B-12x12-L</b>
12 "	13 "		RH	30	<b>3B-12x13-R</b>
12 "	13 "	LH		30	<b>3B-12x13-L</b>
12 "	14 "		RH	30	<b>3B-12x14-R</b>
12 "	14 "	LH		30	<b>3B-12x14-L</b>
12 "	15 "		RH	30	<b>3B-12x15-R</b>
12 "	15 "	LH		30	<b>3B-12x15-L</b>
12 "	16 "		RH	30	<b>3B-12x16-R</b>
12 "	16 "	LH		30	<b>3B-12x16-L</b>
13 "	7 "		RH	30	<b>3B-13x 7-R</b>
13 "	7 "	LH		30	<b>3B-13x 7-L</b>
13 "	8 "		RH	30	<b>3B-13x 8-R</b>
13 "	8 "	LH		30	<b>3B-13x 8-L</b>
13 "	9 "		RH	30	<b>3B-13x 9-R</b>
13 "	9 "	LH		30	<b>3B-13x 9-L</b>
13 "	10 "		RH	30	<b>3B-13x10-R</b>
13 "	10 "	LH		30	<b>3B-13x10-L</b>
13 "	11 "		RH	30	<b>3B-13x11-R</b>
13 "	11 "	LH		30	<b>3B-13x11-L</b>

LH : Babor / Left Hand / Babord  
RH : Estribor / Right Hand / Tribord

## Hélices | 3 Palas | Tipo B

Propellers | 3 Blades | B Type  
Hélices | 3 Pales | Type B



Ra ≈ 0,52



Diámetro Diameter Diàmetre	Paso Pitch Pas	LH	RH	Ø eje máx. max shaft Ø Ø arbre max. (mm)	REF.
					Taladro guía Pilot bore Foret
(")	(")				
13 "	12 "		RH	30	<b>3B-13x12-R</b>
13 "	12 "	LH		30	<b>3B-13x12-L</b>
13 "	13 "		RH	30	<b>3B-13x13-R</b>
13 "	13 "	LH		30	<b>3B-13x13-L</b>
13 "	14 "		RH	30	<b>3B-13x14-R</b>
13 "	14 "	LH		30	<b>3B-13x14-L</b>
13 "	15 "		RH	30	<b>3B-13x15-R</b>
13 "	15 "	LH		30	<b>3B-13x15-L</b>
13 "	16 "		RH	30	<b>3B-13x16-R</b>
13 "	16 "	LH		30	<b>3B-13x16-L</b>
14 "	7 "		RH	30	<b>3B-14x 7-R</b>
14 "	7 "	LH		30	<b>3B-14x 7-L</b>
14 "	8 "		RH	30	<b>3B-14x 8-R</b>
14 "	8 "	LH		30	<b>3B-14x 8-L</b>
14 "	9 "		RH	30	<b>3B-14x 9-R</b>
14 "	9 "	LH		30	<b>3B-14x 9-L</b>
14 "	10 "		RH	30	<b>3B-14x10-R</b>
14 "	10 "	LH		30	<b>3B-14x10-L</b>
14 "	11 "		RH	30	<b>3B-14x11-R</b>
14 "	11 "	LH		30	<b>3B-14x11-L</b>
14 "	12 "		RH	30	<b>3B-14x12-R</b>
14 "	12 "	LH		30	<b>3B-14x12-L</b>
14 "	13 "		RH	30	<b>3B-14x13-R</b>
14 "	13 "	LH		30	<b>3B-14x13-L</b>
14 "	14 "		RH	30	<b>3B-14x14-R</b>
14 "	14 "	LH		30	<b>3B-14x14-L</b>
14 "	15 "		RH	30	<b>3B-14x15-R</b>
14 "	15 "	LH		30	<b>3B-14x15-L</b>
14 "	16 "		RH	30	<b>3B-14x16-R</b>
14 "	16 "	LH		30	<b>3B-14x16-L</b>
14 "	17 "		RH	30	<b>3B-14x17-R</b>
14 "	17 "	LH		30	<b>3B-14x17-L</b>
15 "	8 "		RH	30	<b>3B-15x 8-R</b>
15 "	8 "	LH		30	<b>3B-15x 8-L</b>
15 "	9 "		RH	30	<b>3B-15x 9-R</b>
15 "	9 "	LH		30	<b>3B-15x 9-L</b>
15 "	10 "		RH	30	<b>3B-15x10-R</b>
15 "	10 "	LH		30	<b>3B-15x10-L</b>
15 "	11 "		RH	30	<b>3B-15x11-R</b>
15 "	11 "	LH		30	<b>3B-15x11-L</b>
15 "	12 "		RH	30	<b>3B-15x12-R</b>
15 "	12 "	LH		30	<b>3B-15x12-L</b>
15 "	13 "		RH	30	<b>3B-15x13-R</b>
15 "	13 "	LH		30	<b>3B-15x13-L</b>
15 "	14 "		RH	30	<b>3B-15x14-R</b>
15 "	14 "	LH		30	<b>3B-15x14-L</b>
15 "	15 "		RH	30	<b>3B-15x15-R</b>
15 "	15 "	LH		30	<b>3B-15x15-L</b>
15 "	16 "		RH	30	<b>3B-15x16-R</b>
15 "	16 "	LH		30	<b>3B-15x16-L</b>
15 "	17 "		RH	30	<b>3B-15x17-R</b>
15 "	17 "	LH		30	<b>3B-15x17-L</b>
15 "	18 "		RH	30	<b>3B-15x18-R</b>
15 "	18 "	LH		30	<b>3B-15x18-L</b>
16 "	8 "		RH	35	<b>3B-16x 8-R</b>
16 "	8 "	LH		35	<b>3B-16x 8-L</b>
16 "	9 "		RH	35	<b>3B-16x 9-R</b>
16 "	9 "	LH		35	<b>3B-16x 9-L</b>

HÉLICES 3p,  
TIPO B

## Hélices | 3 Palas | Tipo B

Propellers | 3 Blades | B Type  
Hélices | 3 Pales | Type B



Ra ≈ 0,52



Diámetro Diameter Diàmetre	Paso Pitch Pas	LH	RH	Ø eje máx. max shaft Ø Ø arbre max. (mm)	REF.
					Taladro guía Pilot bore Foret
(")	(")				
16 "	10 "		RH	35	<b>3B-16x10-R</b>
16 "	10 "	LH		35	<b>3B-16x10-L</b>
16 "	11 "		RH	35	<b>3B-16x11-R</b>
16 "	11 "	LH		35	<b>3B-16x11-L</b>
16 "	12 "		RH	35	<b>3B-16x12-R</b>
16 "	12 "	LH		35	<b>3B-16x12-L</b>
16 "	13 "		RH	35	<b>3B-16x13-R</b>
16 "	13 "	LH		35	<b>3B-16x13-L</b>
16 "	14 "		RH	35	<b>3B-16x14-R</b>
16 "	14 "	LH		35	<b>3B-16x14-L</b>
16 "	15 "		RH	35	<b>3B-16x15-R</b>
16 "	15 "	LH		35	<b>3B-16x15-L</b>
16 "	16 "		RH	35	<b>3B-16x16-R</b>
16 "	16 "	LH		35	<b>3B-16x16-L</b>
16 "	17 "		RH	35	<b>3B-16x17-R</b>
16 "	17 "	LH		35	<b>3B-16x17-L</b>
16 "	18 "		RH	35	<b>3B-16x18-R</b>
16 "	18 "	LH		35	<b>3B-16x18-L</b>
16 "	19 "		RH	35	<b>3B-16x19-R</b>
16 "	19 "	LH		35	<b>3B-16x19-L</b>
16 "	20 "		RH	35	<b>3B-16x20-R</b>
16 "	20 "	LH		35	<b>3B-16x20-L</b>
17 "	8 "		RH	35	<b>3B-17x 8-R</b>
17 "	8 "	LH		35	<b>3B-17x 8-L</b>
17 "	9 "		RH	35	<b>3B-17x 9-R</b>
17 "	9 "	LH		35	<b>3B-17x 9-L</b>
17 "	10 "		RH	35	<b>3B-17x10-R</b>
17 "	10 "	LH		35	<b>3B-17x10-L</b>
17 "	11 "		RH	35	<b>3B-17x11-R</b>
17 "	11 "	LH		35	<b>3B-17x11-L</b>
17 "	12 "		RH	35	<b>3B-17x12-R</b>
17 "	12 "	LH		35	<b>3B-17x12-L</b>
17 "	13 "		RH	35	<b>3B-17x13-R</b>
17 "	13 "	LH		35	<b>3B-17x13-L</b>
17 "	14 "		RH	35	<b>3B-17x14-R</b>
17 "	14 "	LH		35	<b>3B-17x14-L</b>
17 "	15 "		RH	35	<b>3B-17x15-R</b>
17 "	15 "	LH		35	<b>3B-17x15-L</b>
17 "	16 "		RH	35	<b>3B-17x16-R</b>
17 "	16 "	LH		35	<b>3B-17x16-L</b>
17 "	17 "		RH	35	<b>3B-17x17-R</b>
17 "	17 "	LH		35	<b>3B-17x17-L</b>
17 "	18 "		RH	35	<b>3B-17x18-R</b>
17 "	18 "	LH		35	<b>3B-17x18-L</b>
17 "	19 "		RH	35	<b>3B-17x19-R</b>
17 "	19 "	LH		35	<b>3B-17x19-L</b>
17 "	20 "		RH	35	<b>3B-17x20-R</b>
17 "	20 "	LH		35	<b>3B-17x20-L</b>
18 "	8 "		RH	35	<b>3B-18x 8-R</b>
18 "	8 "	LH		35	<b>3B-18x 8-L</b>
18 "	9 "		RH	35	<b>3B-18x 9-R</b>
18 "	9 "	LH		35	<b>3B-18x 9-L</b>

SN

HÉLICES 3p,  
TIPO B

LH : Babor / Left Hand / Babord  
RH : Estribor / Right Hand / Tribord

## Hélices | 3 Palas | Tipo B

Propellers | 3 Blades | B Type

Hélices | 3 Pales | Type B



Ra ≈ 0,52



Diámetro Diameter Diàmetre	Paso Pitch Pas	LH	RH	Ø eje máx. max shaft Ø Ø arbre max. (mm)	REF.
					Taladro guía Pilot bore Foret
(")	(")				
18 "	10 "		RH	35	<b>3B-18x10-R</b>
18 "	10 "	LH		35	<b>3B-18x10-L</b>
18 "	11 "		RH	35	<b>3B-18x11-R</b>
18 "	11 "	LH		35	<b>3B-18x11-L</b>
18 "	12 "		RH	35	<b>3B-18x12-R</b>
18 "	12 "	LH		35	<b>3B-18x12-L</b>
18 "	13 "		RH	35	<b>3B-18x13-R</b>
18 "	13 "	LH		35	<b>3B-18x13-L</b>
18 "	14 "		RH	35	<b>3B-18x14-R</b>
18 "	14 "	LH		35	<b>3B-18x14-L</b>
18 "	15 "		RH	35	<b>3B-18x15-R</b>
18 "	15 "	LH		35	<b>3B-18x15-L</b>
18 "	16 "		RH	35	<b>3B-18x16-R</b>
18 "	16 "	LH		35	<b>3B-18x16-L</b>
18 "	17 "		RH	35	<b>3B-18x17-R</b>
18 "	17 "	LH		35	<b>3B-18x17-L</b>
18 "	18 "		RH	35	<b>3B-18x18-R</b>
18 "	18 "	LH		35	<b>3B-18x18-L</b>
18 "	19 "		RH	35	<b>3B-18x19-R</b>
18 "	19 "	LH		35	<b>3B-18x19-L</b>
18 "	20 "		RH	35	<b>3B-18x20-R</b>
18 "	20 "	LH		35	<b>3B-18x20-L</b>
18 "	21 "		RH	35	<b>3B-18x21-R</b>
18 "	21 "	LH		35	<b>3B-18x21-L</b>
19 "	10 "		RH	40	<b>3B-19x10-R</b>
19 "	10 "	LH		40	<b>3B-19x10-L</b>
19 "	11 "		RH	40	<b>3B-19x11-R</b>
19 "	11 "	LH		40	<b>3B-19x11-L</b>
19 "	12 "		RH	40	<b>3B-19x12-R</b>
19 "	12 "	LH		40	<b>3B-19x12-L</b>
19 "	13 "		RH	40	<b>3B-19x13-R</b>
19 "	13 "	LH		40	<b>3B-19x13-L</b>
19 "	14 "		RH	40	<b>3B-19x14-R</b>
19 "	14 "	LH		40	<b>3B-19x14-L</b>
19 "	15 "		RH	40	<b>3B-19x15-R</b>
19 "	15 "	LH		40	<b>3B-19x15-L</b>
19 "	16 "		RH	40	<b>3B-19x16-R</b>
19 "	16 "	LH		40	<b>3B-19x16-L</b>
19 "	17 "		RH	40	<b>3B-19x17-R</b>
19 "	17 "	LH		40	<b>3B-19x17-L</b>
19 "	18 "		RH	40	<b>3B-19x18-R</b>
19 "	18 "	LH		40	<b>3B-19x18-L</b>
19 "	19 "		RH	40	<b>3B-19x19-R</b>
19 "	19 "	LH		40	<b>3B-19x19-L</b>
19 "	20 "		RH	40	<b>3B-19x20-R</b>
19 "	20 "	LH		40	<b>3B-19x20-L</b>
19 "	21 "		RH	40	<b>3B-19x21-R</b>
19 "	21 "	LH		40	<b>3B-19x21-L</b>
19 "	22 "		RH	40	<b>3B-19x22-R</b>
19 "	22 "	LH		40	<b>3B-19x22-L</b>
19 "	23 "		RH	40	<b>3B-19x23-R</b>
19 "	23 "	LH		40	<b>3B-19x23-L</b>

SN

HÉLICES 3p,  
TIPO B

LH : Babor / Left Hand / Babord  
RH : Estribor / Right Hand / Tribord

## Hélices | 3 Palas | Tipo B

Propellers | 3 Blades | B Type  
Hélices | 3 Pales | Type B



Ra ≈ 0,52



HÉLICES 3p,  
TIPO B

Diámetro Diameter Diàmetre	Paso Pitch Pas	LH	RH	Ø eje máx. max shaft Ø Ø arbre max. (mm)	REF.
					Taladro guía Pilot bore Foret
(")	(")				
20 "	11 "		RH	40	<b>3B-20x11-R</b>
20 "	11 "	LH		40	<b>3B-20x11-L</b>
20 "	12 "		RH	40	<b>3B-20x12-R</b>
20 "	12 "	LH		40	<b>3B-20x12-L</b>
20 "	13 "		RH	40	<b>3B-20x13-R</b>
20 "	13 "	LH		40	<b>3B-20x13-L</b>
20 "	14 "		RH	40	<b>3B-20x14-R</b>
20 "	14 "	LH		40	<b>3B-20x14-L</b>
20 "	15 "		RH	40	<b>3B-20x15-R</b>
20 "	15 "	LH		40	<b>3B-20x15-L</b>
20 "	16 "		RH	40	<b>3B-20x16-R</b>
20 "	16 "	LH		40	<b>3B-20x16-L</b>
20 "	17 "		RH	40	<b>3B-20x17-R</b>
20 "	17 "	LH		40	<b>3B-20x17-L</b>
20 "	18 "		RH	40	<b>3B-20x18-R</b>
20 "	18 "	LH		40	<b>3B-20x18-L</b>
20 "	19 "		RH	40	<b>3B-20x19-R</b>
20 "	19 "	LH		40	<b>3B-20x19-L</b>
20 "	20 "		RH	40	<b>3B-20x20-R</b>
20 "	20 "	LH		40	<b>3B-20x20-L</b>
20 "	21 "		RH	40	<b>3B-20x21-R</b>
20 "	21 "	LH		40	<b>3B-20x21-L</b>
20 "	22 "		RH	40	<b>3B-20x22-R</b>
20 "	22 "	LH		40	<b>3B-20x22-L</b>
20 "	23 "		RH	40	<b>3B-20x23-R</b>
20 "	23 "	LH		40	<b>3B-20x23-L</b>
20 "	24 "		RH	40	<b>3B-20x24-R</b>
20 "	24 "	LH		40	<b>3B-20x24-L</b>
21 "	12 "		RH	40	<b>3B-21x12-R</b>
21 "	12 "	LH		40	<b>3B-21x12-L</b>
21 "	13 "		RH	40	<b>3B-21x13-R</b>
21 "	13 "	LH		40	<b>3B-21x13-L</b>
21 "	14 "		RH	40	<b>3B-21x14-R</b>
21 "	14 "	LH		40	<b>3B-21x14-L</b>
21 "	15 "		RH	40	<b>3B-21x15-R</b>
21 "	15 "	LH		40	<b>3B-21x15-L</b>
21 "	16 "		RH	40	<b>3B-21x16-R</b>
21 "	16 "	LH		40	<b>3B-21x16-L</b>
21 "	17 "		RH	40	<b>3B-21x17-R</b>
21 "	17 "	LH		40	<b>3B-21x17-L</b>
21 "	18 "		RH	40	<b>3B-21x18-R</b>
21 "	18 "	LH		40	<b>3B-21x18-L</b>
21 "	19 "		RH	40	<b>3B-21x19-R</b>
21 "	19 "	LH		40	<b>3B-21x19-L</b>
21 "	20 "		RH	40	<b>3B-21x20-R</b>
21 "	20 "	LH		40	<b>3B-21x20-L</b>
21 "	21 "		RH	40	<b>3B-21x21-R</b>
21 "	21 "	LH		40	<b>3B-21x21-L</b>
21 "	22 "		RH	40	<b>3B-21x22-R</b>
21 "	22 "	LH		40	<b>3B-21x22-L</b>
21 "	23 "		RH	40	<b>3B-21x23-R</b>
21 "	23 "	LH		40	<b>3B-21x23-L</b>
21 "	24 "		RH	40	<b>3B-21x24-R</b>
21 "	24 "	LH		40	<b>3B-21x24-L</b>
21 "	25 "		RH	40	<b>3B-21x25-R</b>
21 "	25 "	LH		40	<b>3B-21x25-L</b>

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## Hélices | 3 Palas | Tipo B

Propellers | 3 Blades | B Type

Hélices | 3 Pales | Type B



Ra ≈ 0,52



Diámetro Diameter Diámetro	Paso Pitch Pas	LH	RH	Ø eje máx. max shaft Ø Ø arbre max. (mm)	REF.
					Taladro guía Pilot bore Foret
(")	(")				
21 "	26 "	RH		40	<b>3B-21x26-R</b>
21 "	26 "		LH	40	<b>3B-21x26-L</b>
22 "	14 "	RH		45	<b>3B-22x14-R</b>
22 "	14 "		LH	45	<b>3B-22x14-L</b>
22 "	15 "	RH		45	<b>3B-22x15-R</b>
22 "	15 "		LH	45	<b>3B-22x15-L</b>
22 "	16 "	RH		45	<b>3B-22x16-R</b>
22 "	16 "		LH	45	<b>3B-22x16-L</b>
22 "	17 "	RH		45	<b>3B-22x17-R</b>
22 "	17 "		LH	45	<b>3B-22x17-L</b>
22 "	18 "	RH		45	<b>3B-22x18-R</b>
22 "	18 "		LH	45	<b>3B-22x18-L</b>
22 "	19 "	RH		45	<b>3B-22x19-R</b>
22 "	19 "		LH	45	<b>3B-22x19-L</b>
22 "	20 "	RH		45	<b>3B-22x20-R</b>
22 "	20 "		LH	45	<b>3B-22x20-L</b>
22 "	21 "	RH		45	<b>3B-22x21-R</b>
22 "	21 "		LH	45	<b>3B-22x21-L</b>
22 "	22 "	RH		45	<b>3B-22x22-R</b>
22 "	22 "		LH	45	<b>3B-22x22-L</b>
22 "	23 "	RH		45	<b>3B-22x23-R</b>
22 "	23 "		LH	45	<b>3B-22x23-L</b>
22 "	24 "	RH		45	<b>3B-22x24-R</b>
22 "	24 "		LH	45	<b>3B-22x24-L</b>
22 "	25 "	RH		45	<b>3B-22x25-R</b>
22 "	25 "		LH	45	<b>3B-22x25-L</b>
22 "	26 "	RH		45	<b>3B-22x26-R</b>
22 "	26 "		LH	45	<b>3B-22x26-L</b>
23 "	14 "	RH		45	<b>3B-23x14-R</b>
23 "	14 "		LH	45	<b>3B-23x14-L</b>
23 "	15 "	RH		45	<b>3B-23x15-R</b>
23 "	15 "		LH	45	<b>3B-23x15-L</b>
23 "	16 "	RH		45	<b>3B-23x16-R</b>
23 "	16 "		LH	45	<b>3B-23x16-L</b>
23 "	17 "	RH		45	<b>3B-23x17-R</b>
23 "	17 "		LH	45	<b>3B-23x17-L</b>
23 "	18 "	RH		45	<b>3B-23x18-R</b>
23 "	18 "		LH	45	<b>3B-23x18-L</b>
23 "	19 "	RH		45	<b>3B-23x19-R</b>
23 "	19 "		LH	45	<b>3B-23x19-L</b>
23 "	20 "	RH		45	<b>3B-23x20-R</b>
23 "	20 "		LH	45	<b>3B-23x20-L</b>
23 "	21 "	RH		45	<b>3B-23x21-R</b>
23 "	21 "		LH	45	<b>3B-23x21-L</b>
23 "	22 "	RH		45	<b>3B-23x22-R</b>
23 "	22 "		LH	45	<b>3B-23x22-L</b>
23 "	23 "	RH		45	<b>3B-23x23-R</b>
23 "	23 "		LH	45	<b>3B-23x23-L</b>
23 "	24 "	RH		45	<b>3B-23x24-R</b>
23 "	24 "		LH	45	<b>3B-23x24-L</b>
23 "	25 "	RH		45	<b>3B-23x25-R</b>
23 "	25 "		LH	45	<b>3B-23x25-L</b>
23 "	26 "	RH		45	<b>3B-23x26-R</b>
23 "	26 "		LH	45	<b>3B-23x26-L</b>
23 "	27 "	RH		45	<b>3B-23x27-R</b>
23 "	27 "		LH	45	<b>3B-23x27-L</b>

NM

HÉLICES 3p,  
TIPO B

LH : Babor / Left Hand / Babord  
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## Hélices | 3 Palas | Tipo B

Propellers | 3 Blades | B Type  
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Ra ≈ 0,52



HÉLICES 3p,  
TIPO B

Diámetro Diameter Diàmetre	Paso Pitch Pas	LH	RH	Ø eje máx. max shaft Ø Ø arbre max. (mm)	REF.
					Taladro guía Pilot bore Foret
(")	(")				
24 "	15 "		RH	45	<b>3B-24x15-R</b>
24 "	15 "	LH		45	<b>3B-24x15-L</b>
24 "	16 "		RH	45	<b>3B-24x16-R</b>
24 "	16 "	LH		45	<b>3B-24x16-L</b>
24 "	17 "		RH	45	<b>3B-24x17-R</b>
24 "	17 "	LH		45	<b>3B-24x17-L</b>
24 "	18 "		RH	45	<b>3B-24x18-R</b>
24 "	18 "	LH		45	<b>3B-24x18-L</b>
24 "	19 "		RH	45	<b>3B-24x19-R</b>
24 "	19 "	LH		45	<b>3B-24x19-L</b>
24 "	20 "		RH	45	<b>3B-24x20-R</b>
24 "	20 "	LH		45	<b>3B-24x20-L</b>
24 "	21 "		RH	45	<b>3B-24x21-R</b>
24 "	21 "	LH		45	<b>3B-24x21-L</b>
24 "	22 "		RH	45	<b>3B-24x22-R</b>
24 "	22 "	LH		45	<b>3B-24x22-L</b>
24 "	23 "		RH	45	<b>3B-24x23-R</b>
24 "	23 "	LH		45	<b>3B-24x23-L</b>
24 "	24 "		RH	45	<b>3B-24x24-R</b>
24 "	24 "	LH		45	<b>3B-24x24-L</b>
24 "	25 "		RH	45	<b>3B-24x25-R</b>
24 "	25 "	LH		45	<b>3B-24x25-L</b>
24 "	26 "		RH	45	<b>3B-24x26-R</b>
24 "	26 "	LH		45	<b>3B-24x26-L</b>
24 "	27 "		RH	45	<b>3B-24x27-R</b>
24 "	27 "	LH		45	<b>3B-24x27-L</b>
25 "	16 "		RH	50	<b>3B-25x16-R</b>
25 "	16 "	LH		50	<b>3B-25x16-L</b>
25 "	17 "		RH	50	<b>3B-25x17-R</b>
25 "	17 "	LH		50	<b>3B-25x17-L</b>
25 "	18 "		RH	50	<b>3B-25x18-R</b>
25 "	18 "	LH		50	<b>3B-25x18-L</b>
25 "	19 "		RH	50	<b>3B-25x19-R</b>
25 "	19 "	LH		50	<b>3B-25x19-L</b>
25 "	20 "		RH	50	<b>3B-25x20-R</b>
25 "	20 "	LH		50	<b>3B-25x20-L</b>
25 "	21 "		RH	50	<b>3B-25x21-R</b>
25 "	21 "	LH		50	<b>3B-25x21-L</b>
25 "	22 "		RH	50	<b>3B-25x22-R</b>
25 "	22 "	LH		50	<b>3B-25x22-L</b>
25 "	23 "		RH	50	<b>3B-25x23-R</b>
25 "	23 "	LH		50	<b>3B-25x23-L</b>
25 "	24 "		RH	50	<b>3B-25x24-R</b>
25 "	24 "	LH		50	<b>3B-25x24-L</b>
25 "	25 "		RH	50	<b>3B-25x25-R</b>
25 "	25 "	LH		50	<b>3B-25x25-L</b>
25 "	26 "		RH	50	<b>3B-25x26-R</b>
25 "	26 "	LH		50	<b>3B-25x26-L</b>
25 "	27 "		RH	50	<b>3B-25x27-R</b>
25 "	27 "	LH		50	<b>3B-25x27-L</b>

LH : Babor / Left Hand / Babord  
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