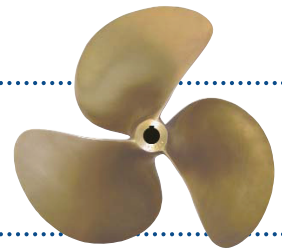


Hélices | 3 Palas | Tipo S

Propellers | 3 Blades | S Type
Hélices | 3 Pales | Type S



Ra ≈ 0,73~0,75



Con diseño especial "skew" para alcanzar mayor superficie de empuje, alto rendimiento y mínimas vibraciones.

With "skew" shape to obtain more surface, high efficiency and smoothness.

Avec forme spéciale "skew" pour obtenir la plus de superficie, bon rendement et souplesse.

| | Diámetro Diameter Diàmetre (") | Paso Pitch Pas (") | LH | RH | Ø eje máx. max shaft Ø Ø arbre max. (mm) | REF. |
|------|---|-----------------------------|----|----|---|-------------------------------------|
| | | | | | | Taladro guía Pilot bore Foret |
| SN | 11 " | 8 " | LH | | 30 | S3-11x 8-L |
| | 11 " | 8 " | | RH | 30 | S3-11x 8-L |
| | 11 " | 10 " | LH | | 30 | S3-11x10-L |
| | 11 " | 10 " | | RH | 30 | S3-11x10-R |
| | 13 " | 10 " | LH | | 30 | S3-13x10-L |
| | 14 " | 9 " | LH | | 30 | S3-14x 9-L |
| | 14 " | 9 " | | RH | 30 | S3-14x 9-R |
| | 15 " | 10 " | LH | | 30 | S3-15x10-L |
| | 16 " | 13 " | LH | | 35 | S3-16x13-L |
| | 16 " | 15 " | | RH | 35 | S3-16x15-R |
| NM | 17 " | 14 " | LH | | 35 | S3-17x14-L |
| | 17 " | 20 " | LH | | 35 | S3-17x20-L |
| | 21 " | 15 " | LH | | 40 | S3-21x15-L |
| | 21 " | 15 " | | RH | 40 | S3-21x15-R |
| | 22 " | 18 " | LH | | 45 | S3-22x18-L |
| | 22 " | 21 " | LH | | 45 | S3-22x21-L |
| | 22 " | 21 " | | RH | 45 | S3-22x21-R |
| | 24 " | 20 " | LH | | 50 | S3-24x20-L |
| 24 " | 20 " | | RH | 50 | S3-24x20-R | |

LH : Babor / Left Hand / Babord

RH : Estribor / Right Hand / Tribord

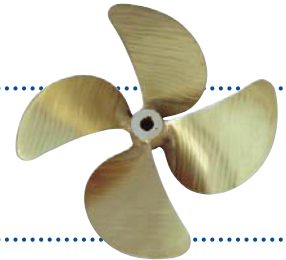
HÉLICES 3p, 4p
TIPO S

Hélices | 4 Palas | Tipo S

Propellers | 4 Blades | S Type
Hélices | 4 Pales | Type S



Ra ≈ 0,8~0,85



| | Diámetro Diameter Diàmetre (") | Paso Pitch Pas (") | LH | RH | Ø eje máx. max shaft Ø Ø arbre max. (mm) | REF. |
|----|---|-----------------------------|----|----|---|-------------------------------------|
| | | | | | | Taladro guía Pilot bore Foret |
| SN | 15 " | 8 " | | RH | 30 | S4-15x 8-R |
| | 15 " | 8 " | LH | | 30 | S4-15x 8-L |
| | 15 " | 9 " | | RH | 30 | S4-15x 9-R |
| | 15 " | 9 " | LH | | 30 | S4-15x 9-L |
| | 16 " | 9 " | | RH | 35 | S4-16x 9-R |
| | 16 " | 9 " | LH | | 35 | S4-16x 9-L |
| | 16 " | 10 " | | RH | 35 | S4-16x10-R |
| | 16 " | 10 " | LH | | 35 | S4-16x10-L |
| | 16 " | 12 " | | RH | 35 | S4-16x12-R |
| | 16 " | 12 " | LH | | 35 | S4-16x12-L |
| | 16 " | 13 " | | RH | 35 | S4-16x13-R |
| | 16 " | 13 " | LH | | 35 | S4-16x13-L |
| | 16 " | 14 " | | RH | 35 | S4-16x14-R |
| | 16 " | 14 " | LH | | 30 | S4-16x14-L |