

Conventional Shaft Strippers

A rotary cutter containing the patented Stripper blades is attach to the propeller shaft to cut away dangerous obstructions whilst the shaft turns.

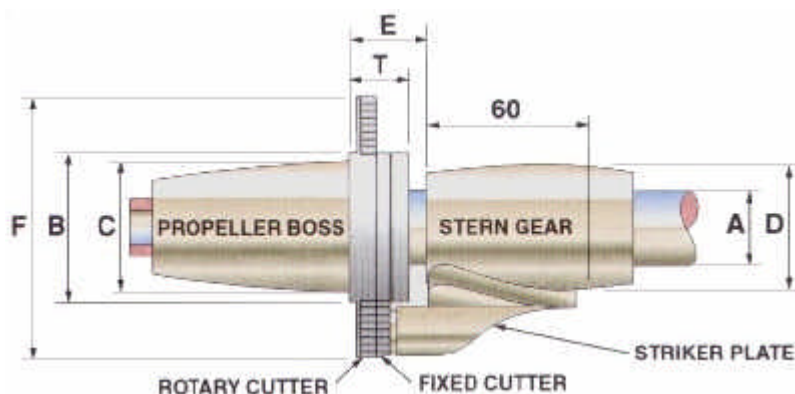
A fixed cutter is mounted in bearings integral with the rotating cutter creating a powerful shearing action as the blades pass each other. A striker plate mounted in the stern gear locates the fixed cutter, whilst also allowing the shaft both axial and radial movement.

- ✦ The simple, trouble free mechanism absorbs all vibrations, noises or rumblings and there is never any wear on the shaft.
- ✦ The needle sharp teeth extend to the very tip of the blades for maximum cutting power.
- ✦ Installation is straight forward, and does not require removal of the propeller.

Selecting the correct Stripper for your boat

We can supply Strippers to fit a wide range of boats and to aid in supplying the correct Stripper for your boat there are a few measurements we are required to know. Use the table and image below to determine which Strippers will fit your boat.

If you have insufficient clearance between the propeller boss and stern gear we can supply a spacer to extend the prop shaft aft by the required amount. Please refer to our [Accessories Page](#) for more details.



- ✦ First determine the propeller shaft diameter (A). You may have it with the specifications for the boat or you may measure it on a clean, unworn piece of the shaft.
- ✦ If there is a choice of models, select one with a hub diameter (B) to match or be larger than the stern gear diameter (D) and the propeller boss diameter (C).
- ✦ If you are unsure about the specifications, fill in the boat details part of the order form, we may already have specifications on file for a sister boat.

Stripper Model	No. of Blades	Shaft Diameter (A)	Hub Diameter (B)	Blade Diameter (F)	Cutter Width (T)	Typical Gap (E)	Stern Gear Diameter (D)
AM5	2 or 3	20mm, 22mm, 25mm 3/4", 7/8", 1"	55mm	100mm	28mm	36mm	39-55mm
AM10	2 or 3	25mm, 30mm, 35mm 1", 1 1/8", 1 1/4", 1 3/8", 1 1/2"	66mm	120mm	30mm	40mm	50-66mm
AM15	2 or 3	40mm, 45mm, 50mm 1 1/2", 1 5/8", 1 3/4", 2"	86mm	150mm	37mm	50mm	68-86mm
AM20	2 or 3	50mm, 55mm, 60mm, 65mm, 70mm, 75mm	110mm	180mm	40mm	55mm	90-

		2", 2 ¹ / ₄ ", 2 ¹ / ₂ ", 2 ³ / ₄ "					110mm
AM20	4	50mm, 55mm, 60mm, 65mm, 70mm, 75mm 2", 2 ¹ / ₄ ", 2 ¹ / ₂ ", 2 ³ / ₄ "	110mm	180mm	50mm	65mm	90- 110mm
AM30	2 or 3	75mm, 80mm, 85mm, 90mm, 95mm, 100mm 2 ³ / ₄ ", 3", 3 ¹ / ₂ ", 4"	165mm	280mm	45mm	60mm	115- 165mm
AM30	4	75mm, 80mm, 85mm, 90mm, 95mm, 100mm 2 ³ / ₄ ", 3", 3 ¹ / ₂ ", 4"	165mm	280mm	55mm	70mm	115- 165mm

- ✧ For models AM5, AM10 and AM15 choose a two bladed cutter for two or four bladed propeller, and a three bladed cutter for a three bladed propeller.
- ✧ The AM20 and AM30 are available with a choice of three or four blades to match the propeller, with two bladed versions available on special request.
- ✧ The gap (E) is for guidance only and must equal the cutter width plus an allowance for water flow and shaft movement.

Prices for Conventional Shaft Strippers

Stripper Model	Price excluding VAT	Price including VAT (UK Only)
AM5 - 2 Blade	£241.00	£283.18
AM5 - 3 Blade	£260.00	£305.50
AM10 - 2 Blade	£277.00	£325.48
AM10 - 3 Blade	£310.00	£364.25
AM15 - 2 Blade	£362.00	£425.35
AM15 - 3 Blade	£400.00	£470.00
AM20 - 2 Blade	£466.00	£547.55
AM20 - 3 Blade	£534.00	£627.45
AM20 - 4 Blade	£626.00	£735.55
AM30 - 2 Blade	£764.00	£897.70
AM30 - 3 Blade	£963.00	£1131.53
AM30 - 4 Blade	£1060.00	£1245.50

Prices correct at time of publishing, please ring to confirm