



INBOARD PROPELLER RECONDITIONING (Retail Price)

Diameter	Price	Diameter	Price
10"	45.00	21"	113.00
11	48.00	22	128.00
12	52.00	23	148.00
13	55.00	24	155.00
14	59.00	26	175.00
15	62.00	28	190.00
16	66.00	30	230.00
17	74.00	32	265.00
18	82.00	34	300.00
19	90.00		
20	105.00		

Additional Charges:

- Welding (Blade Filling) Time & Material
- Add 25% to Base Price for Nibral, Pitch Change, Cupped or Cupping, 4 Blades, or Diameter Reduction
- Add 50% to Base for Stainless Steel

Prop Scan repair is recommended for high tolerance and custom propellers, and for customers who desire the ultimate in accuracy and performance. Prop Scan repairs are made to ISO Class 1 and Class S specifications. Custom reports are provided to show initial and final condition. Price is based on propeller design, amount of damage, and is quoted after a free inspection has been performed.

All repairs and alterations performed at owner's risk.