



Search:

OK



MINIPLANE

Frame

Tank

Throttle control

Harness

Propeller

22/70

21/71

20/72

19/73

18/74



Motor block

Cylinder

Ignition

Reductor

Carburator

Airbox

Exhaust

Cooling system

Starter

• Accessories

Transport

Engine utilities

special competition items

Clothings

Engine instruments

Flight instruments

Paragliders

Carabiners

books & multimedia

Offers

• Safety

Helmets

Rescue

life belt

• Maintenance

**Miniplane Paramotor > Propeller**>> [22/70](#) | [21/71](#) | [20/72](#) | [19/73](#) | [18/74](#) |

the right propeller size depends from your engine's gear rate
it is print on the position shows in the photo

in some reductors is not possible to read the gear ratio, in this case the ratio is 20/72

AV081 propeller cover

inner layer of soft foam with a reflective outer layer, this protects the propeller during transport, and from changes in temperature

- Tools
- sealers - paints
- Clean & protect
- oils
- Promo gadgets

Quantity **ASK**

Availability:

size

L = prop 125 cm *

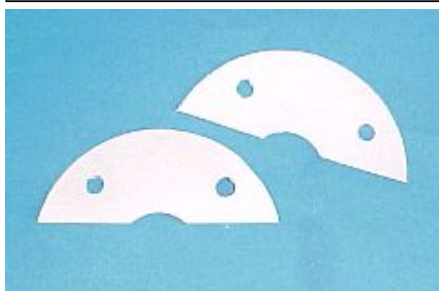
M7G spinnerfiberglass
85 grams

Availability:

Quantity **ASK**

colour

yellow *

M7SC paper spacer

It is very important to ensure the correct alignment of propellers, especially wooden ones, as they can suffer deformations due to large variations of humidity or temperature.

Small adjustments for the alignment of the propeller can be made by tightening the bolts in an asymmetric way, although making sure not to exceed the torque values indicated in the user's manual.

The spacer allows the propeller to be mounted correctly without having to over-tighten the bolts.

A spacer of 0.3 millimetre can result in differences of the "tracking" up to 10mm between the tip of one propeller blade and the other (+5 -5 millimetres), or differences of incidence of approximately 1° (+0,5 -0,5°)

Availability:

Quantity **ASK**

Per il Volo Shop