

Link do produktu: <https://www.nobshop.pl/smigla-gemfan-hurricane-max-51377-3-p-5269.html>



# Śmigła Gemfan Hurricane MAX 51377-3

|              |                       |
|--------------|-----------------------|
| Cena brutto  | 13,99 zł              |
| Cena netto   | 11,37 zł              |
| Dostępność   | Aktualnie niedostępny |
| Czas wysyłki | 1 - 3 dni             |
| Producent    | Gemfan                |

## Opis produktu

### Śmigła Gemfan Hurricane MAX 51377-3

Type□Gemfan 51377  
Material□PC  
Pitch□3inch  
Prop Disk Diameter □129.7mm  
Center Thickness□6.1mm  
Center Hole Inner diameter□5mm  
Max Prop Width□14.7mm  
Weight□4.5g  
Recommended Motor□2207 2100kv

## Product Overview

The Gemfan 51377 is an upgraded tri-blade racing propeller engineered to meet the demands of modern FPV competition. With a 3-inch pitch and a 129.7 mm diameter, it is crafted from durable PC material and weighs 4.5 g, offering a balanced blend of thrust, speed, and impact resistance. The blade geometry has been optimized to pair effectively with new-generation racing motors—especially 2207 2100KV setups—ensuring responsive acceleration and stable power delivery throughout the race. Reinforced structural areas enhance durability, allowing pilots to continue flying even after minor collisions.

## Key Features

- Updated tri-blade design tailored for competitive racing
- Optimized 3-inch pitch for improved throttle stability
- Reinforced weak points to withstand light crashes
- Durable PC construction for consistent and reliable performance
- Smooth power output suitable for high-speed track flying

## Applications

- FPV racing and pre-race training
- High-speed track layouts
- Builds requiring durability and stable response

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- Pilots seeking reliable performance under competitive pressure

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## Features & Advantages

### Racing-Optimized Pitch

The 3-inch pitch is tuned to match modern high-efficiency racing motors, delivering improved thrust response and top-end speed.

### Reinforced Structure

Thickened critical sections help the prop retain shape and functionality after minor impacts, reducing the chance of race-ending failures.

### Stable Power Delivery

The tri-blade configuration provides predictable handling, allowing precise maneuvering through gates and tight corners.

### Durable PC Material

Impact-resistant polycarbonate construction ensures long-term reliability, even under the stress of competitive flying.

### Wide Motor Compatibility

Standard 5 mm hub design fits popular racing motors including 2207 2100KV and similar setups.

Produkt posiada dodatkowe opcje:

**Kolor:** Fioletowy