

ULTRALITE-16 CURVED VANE SPEC37 RACING ROTORS



Lighter and stronger, in a track-tested race-winning design.

Wilwood's newest
line of **Spec37**rotors were developed
specifically for the
IMCA modified racing
market. High quality
racing rotors for those
who demand the best.



Rotor Features

- Proprietary Spec37 iron alloy developed to withstand extreme temperatures with the highest degree of resistance against distortion, warping, cracking and wear
- True 11.75" diameter ensures proper pad sweep and maximum brake pad contact area for trouble-free performance
- 16 curved vane construction provides ultimate strength and enhanced air flow characteristics with minimal obstruction, which greatly reduces the chances of dirt and debris getting packed in the rotor
- 6.7 pounds lightweight design greatly reduces rotating weight over traditional .81" wide rotors
- 1.00" rotor width eliminates the need for pad spacers with stock D-154 and OE replacement calipers keeping the piston inside the caliper where it is designed to run
- Available in HD plain face to conform to IMCA specifications



IMCA MODIFIED BRAKE COMPONENTS

Pedal Assemblies



Dual Forged Levers



Single Forged Lever

Master Cylinders



Compact Remote (Shorty)



High Volume

Front Rotors



160-9239 GM Metric 370-9537 GM Installation Kit



160-9240 Ford Hybrid 370-9545 Ford Installation Kit

Brake Fluid



EXP 600 Plus Brake Fluid



Hi-Temp° 570 Brake Fluid

SmartPad Brake Pads



D-154 Metric Brake Pads

- **BP-10** Light to medium braking on dirt tracks. Compatible with all types of steel or iron rotors. Order part number **150-8936K**
- **BP-20** Medium to heavy braking on dirt tracks. Moderate wear rate at high temperature. Order part number **150-9422K**
- **BP-40** Improved friction formula for heavy braking asphalt ovals and extreme braking on dirt. Order part number **150-12250K**

Accessories



Cable Adjuster



Residual Pressure Valves



Proportioning Valves