



QUIET ACHIEVER



Cool & Attractive Design

A direction pattern offers an attractive and aggressive look

Lightning-Shaped Straight Groove

The main groove have more edge components through a lightning-shaped design. In addition to the improved traction this delivers excellent hydroplaning resistance.

Wide Sword Groove

The lug grooves have more edge components.
The non-penetration lug groove increases block stiffness and enhances the direct feeling of handling.



Directional Tread Pattern

Features a directional tread pattern with more edges facing the road surface.

A direction pattern offers and

attractive and aggressive look.

Claw Grooves

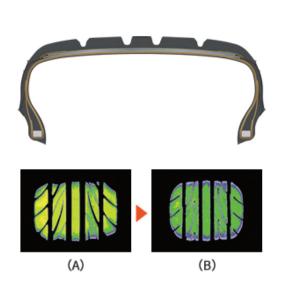
The claw grooves push aside water at corners.

The groove design increases effective groove length.

Emotional Handling

Most advanced ADVAN profile

- Profile adapted from the ADVAN Sport V105.
- Improvement of the steering stability by high speed range requested by European car manufacturer.
- Improvement of optimization of the ground contact.



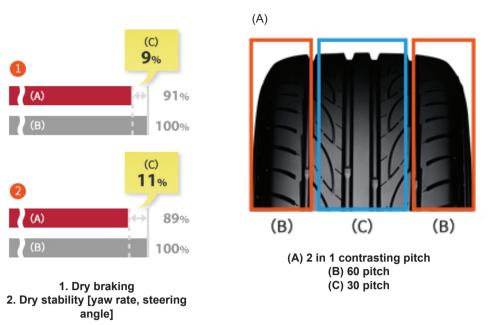
(A) S.drive AS01 (B) ADVAN FLEVA v701

Differentiating between the pitch layout for the shoulder and center

- Increased tread pattern stiffness realizes a more direct feeling to handling.
- Optimized ground contact area.

(A) ADVAN FLEVA V701
(B) Our conventional product (AS01)
(C) Improved by

- Reduces tire noise, and enhances ride quietness.



Extreme Wet Grip

Directional pattern enhances water evacuation

Expels water when driving on wet roads and improves drainage.



(A) Claw groove (B) Wide sword groove (C) Lightning-shaped straight groove

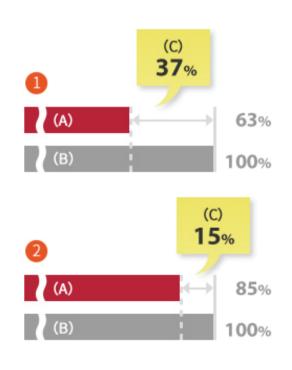
Low Noise Sport Tire

Non-penetrating lug groove pattern increases overall performance. In contrast to the main groove, the non-penetrating lug grooves increased performance in a variety of ways.

- Suppresses popping noise for a quieter ride.
- Suppresses heel & toe friction, as well as noise caused by tire friction.
- Increases block stiffness & enhances the direct feeling of handling.
- EU grading up to C/A.



(A) ADVAN FLEVA V701
(B) Our conventional product (AS01)
(C) Noise energy reduction rate:



1. Pattern noise 2. Road noise