SNR: DESIGNER OF ASB® A bearing integrated with a speed sensing system





ASB® IS THE MOST IMPORTANT INNOVATION OF RECENT YEARS IN WHEEL BEARINGS

To date, more than 42 million ASB® bearings have been made by SNR.

The ASB® bearing (Active Sensor Bearing) uses a magnetically encoded seal to record the movement

of vehicle from zero speed.

Consequently, the performance of the electronic chassis (ABS, ESP, anti wheel spin systems...) is enhanced.



• A COMPACT SOLUTION that allows fitment to the complete vehicle range

ITS ADVANTAGES

- INNOVATIVE TECHNOLOGY which offers significant improvements in the search for car safety and comfort.
- A GLOBAL STANDARD, designed by SNR and used under licence by all manufacturers.





Application examples

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Alfa Romeo	148, 159, Brera, Spider, Kamal
Fiat	Idea, Stilo, Scudo
Honda	Civic
Nissan	Tone/Note, Cube
Peugeot	1007, 207, 307, 308
Renault	Clio III, Modus
Smart	Fortwo
VW	Caddy, Touran, Passat

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SNR, the most car-oriented bearing manufacturer, offers:

- An expertise recognised by professionals,
- A dedicated commercial team,
- A business, concerned with your expectations and needs.

In order to meet your service expectations SNR offers:

- A specific catalogue
- An Internet catalogue on www.snr-autoaftermarket.com

WE OFFER YOU THE SERVICES OF A LEADER The worlds leading vehicle manufacturers are confident to fit SNR.

