

The trust to deal with a worldwide  
automotive manufacturer



## CHAIN KITS

#PERFORMANCEINSIDE

NTN-SNR is willing to offer its customers the best in term of services and products. Guided by our manufacturer knowledge & the markets requests we are proud to announce the launch our new range of timing kits by chains, along with some unitary tensioner pulleys by NTN. We have carefully selected the best products available on the market to answer the customer needs.

[www.ntn-snr.com](http://www.ntn-snr.com)

**NTN** 



With You

# NTN-SNR CHAIN KITS

## THE TRUST TO DEAL WITH A WORLDWIDE AUTOMOTIVE MANUFACTURER

- **22 complete kits** to answer the most regular queries, including:
  - **Chains:** Use of high grade steel to ensure high strength and reliability
  - **Tensioners:** High end manufacturing tensioners to provide precise damping ensuring smooth engine operation
  - **Guides:** Perfectly selected high resistance plastics to provide precise guidance of the timing chain
  - **Gears:** Specific heat treatment to high grade steel to improve tooth's surface hardening
- **6 NTN tensioner pulleys** from our manufacturing plants

## PRODUCT REFERENCES

SNR P/N	APPLICATIONS	CHAIN FEATURES
KDC458.00	FIAT 1.3 JTD	Simplex
KDC453.00	OPEL 1.2 16V	Simplex
KDC457.06	VW Polo 1,2	Simplex
KDC457.00	AUDI VW 1,2TSI	Low noise chain
KDC457.05	VW 1,2	Simplex
KDC457.02	AUDI VW 2,0TDI	Simplex
KDC451.02	SMART 0.6 - 0.7	Simplex
KDC468.01	NISSAN MICRA (K12)	Low noise chain
KDC451.04	SMART 0.6 - 0.7 Complet	Simplex
KDC457.01	AUDI VW 2,0 TFSI	Simplex
KDC459.00	CITROEN PEUGEOT 1,6 HDI	Simplex
KDC450.00	BMW 1,6/1,8D	Simplex
KDC453.01	ALFA OPEL 2,2	Simplex
KDC451.01	MERCEDES C200/220 CDI	Duplex
KDC459.01	CITROEN/ TOYOTA	Simplex
KDC469.01	TOYOTA YARIS 1.0 16V	Low noise chain
KDC457.04	SEAT VW 1.2i/HTTP/MPI	Simplex
KDC451.00	MERCEDES 1.5i-1.7i-2.0i	Simplex
KDC468.00	NISSAN MICRA (K11)	Simplex
KDC457.03	SEAT - SKODA - VW 1.2i	Simplex
KDC451.03	SMART 0.6 - 0.7	Simplex
KDC469.02	TOYOTA YARIS 1.3 VVTi	Low noise chain
KDC469.00	TOYOTA YARIS 1.4 D	Simplex