PSA / Fiat / Ford belt tension wrench

Reference : OM 3756



Item name	PSA / Fiat / Ford belt tension wrench
Bar code	3700461480270
Introduction	Take precise action on timing and accessory systems with the OM 3756, the tensioning wrench specifically designed for PSA, Fiat and Ford engines. A compact, robust tool designed to adjust tensioner roller tension in the most confined engine environments.
Text	The OM 3756 is the essential tool for ensuring precise belt tension adjustment, thus avoiding premature wear of roller bearings or whistling noises post-intervention. Low Profile & Accessibility: Its ultra-flat design allows it to slip between the spar and the engine, where a standard ratchet or wrench won't fit, facilitating access to the roller adjustment screws. Multi-brand compatibility: Developed to meet the tensioning standards of PSA (HDi, PureTech), Fiat (MultiJet) and Ford (TDCi/EcoBoost) diesel and petrol engines. Stable torque transmission: the profile of the wrench ensures a firm grip on the idler's footprint, enabling the force needed to overcome the tension spring to be applied without slipping. Professional ergonomics: Arm length optimized to provide sufficient leverage while maintaining a wide range of movement in confined spaces. The CLAS advantage: the OM 3756 scrupulously respects manufacturers' dimensions.

This ensures that tension settings comply with technical recommendations, eliminating any risk of belt misalignment or breakage due to incorrect tightening.

Applications

Models:
Peugeot: 206, 207, 207cc, 308, 308cc, 508, 3008, 5008, Partner III
Citroën: C1, C2, C3, C3 I/II/II/First/Classic/Pluriel/Picasso, C4, C4 Picasso/Grand Picasso, C5 III, Xsara II/Picasso, Berlingo, Berlingo First, DS3, DS4
DS: DS3, DS4, DS5
Fiat: Fiorino, Qubo, Ulysse
Diesel Engines: 1.4, 1.6, 2.0, 2.2
Gasoline Engines: 1.0, 1.1, 1.4, 1.6, 1.8, 2.0

Codes: DV4, DV6

Engine codes

4HK , 4HK DW12M , 4HL 4H02 , 4HL 4H02 DW12C , 4HN , 4HN DW12MTED4 , 4HP 4H01 , 4HP 4H01 DW12BTED4 , 4HR 4H01 , 4HR 4H01 DW12BTED4 , 4HS 4H01 , 4HS 4H01 DW12BTED4 , 4HT 4H01 , 4HT 4H01 DW12BTED4 , 4HW , 4HW DW12TED4 , 4HX , 4HX DW12TED4 , 4HY , 4HY DW12UTED , 8HP 8H01 , 8HP 8H01 DV4C , 8HR 8H01 , 8HR 8H01 DV4C , 8HS , 8HS DV4TED , 8HT , 8HT DV4TD , 8HX , 8HX DV4TD , 8HZ , 8HZ DV4TD , 9HC 9H05 , 9HC 9H05 DV6C , 9HD 9H05 , 9HD 9H05 DV6C , 9HF 9H06 , 9HF 9H06 DV6DTED , 9HL 9H05 , 9HL 9H05 DV6C , 9HM 9H07 , 9HM 9H07 DV6UC , 9HN 9H06 , 9HN 9H06 DV6E , 9HP 9H06 , 9HP 9H06 DV6DTED , 9HR 9H05 , 9HR 9H05 DV6C , 9HS 9H04 , 9HS 9H04 DV6TED4BU , 9HT 9H02 , 9HT 9H02 DV6BTED4 , 9HT 9H03 , 9HT 9H03 DV6BUTED4 , 9HU , 9HU DV6UTED4 , 9HV 9H01 , 9HV 9H01 DV6TED4B , 9HW 9H02 , 9HW 9H02 DV6BTED4 , 9HX 9H02 , 9HX 9H02 DV6ATED4 , 9HX 9H03 , 9HX 9H03 DV6AUTED4 , 9HY 9H01 , 9HY 9H01 DV6TED4 , 9HZ 9H01 , 9HZ 9H01 DV6TED4 , AHY RH02 , AHY RH02 DW10CE , AHZ RH02 , AHZ RH02 DW10CD , BHS BH02 , BHS BH02 DV6FDU , BHV BH02 , BHV BH02 DV6FDU , BHW BH02 , BHW BH02 DV6FE , BHX BH01 , BHX BH01 DV6FC DV6FCU , BHY BH02 , BHY BH02 DV6FD , BHZ BH01 , BHZ BH01 DV6FC , DV4C , DV4TD , DV4TED , DV6ATED4 , DV6AUTED4 , DV6BTED4 , DV6BUTED4 , DV6C , DV6DTED , DV6E , DV6FC , DV6FC DV6FCU , DV6FD , DV6FDU , DV6FE , DV6TED4 , DV6TED4B , DV6TED4BU , DV6UC , DV6UTED4 , DW10ATED , DW10ATED4 , DW10BTED , DW10BTED+ , DW10BTED4 , DW10CD , DW10CE , DW10CTED4 , DW10CTED4 DW10CB , DW10TD , DW10TUD , DW12BTED4 , DW12C , DW12M , DW12MTED4 , DW12TED4 , DW12UTED , EC5 EC5F , KFT KF01 , KFT KF01 TU3A TU3AE5 , KFV , KFV TU3A TU3JP , NFP , NFP EC5 EC5F , NFR , NFR TU5JP4B , NFU , NFU TU5JP4 , RHA RH02 , RHA RH02 DW10CTED4 , RHD RH02 , RHD RH02 DW10CTED4 DW10CB , RHE RH02 , RHE RH02 DW10CTED4 , RHF RH01 , RHF RH01 DW10BTED4 , RHH RH02 , RHH RH02 DW10CTED4 , RHL , RHL DW10BTED4 , RHR RH01 , RHR RH01 DW10BTED4 , RHS , RHS DW10ATED , RHT , RHT DW10ATED4 , RHV , RHV DW10TUD , RHW , RHW DW10ATED4 , RHX , RHX DW10BTED , RHY , RHY DW10TD , RHZ , RHZ DW10ATED , RHZ DW10BTED+ , TU3A TU3AE5 , TU3A TU3JP , TU5JP4 , TU5JP4B , TU3M , KDZ , TU3MZ , KDY , TU3CP , KAY , TU3 , K1A , TU3A , K1G , TU3S , K2A , K2B , TU3FJ2¤TU3FJ2K , K6B , TU3FJ2 , TU3FJ2K , TU3S¤TU3K , TU3K , TU3MC , KDX , TU3J¤TU3FJ2¤TU3FJ2Z , KFZ , TU3J , TU3FJ2Z , TU1M+ , HDZ , TU1JP¤TU1A , HFX , TU1JP , TU1A , TU3JP , KFX , TU3JP¤TU3A¤TU3AF , KFW , TU3AF , 9HW¤9H02 , 9HW , 9H02 , 9HX¤9H02 , 9HX , 9HZ¤9H01 , 9HZ , 9H01 , 9HT¤9H02 ,

9HT , 9HV¤9H01 , 9HV , 9HL¤9H05 , 9HL , 9H05 , 9HR¤9H05 , 9HR , 9HN¤9H06 , 9HN , 9H06 , 9HP¤9H06 , 9HP , BHY¤BH02 , BHY , BH02 , BHZ¤BH01 , BHZ , BH01 , 9HF¤9H06 , 9HF , BHW¤BH02 , BHW , 9HT¤9H03 , 9H03 , 9HS¤9H04 , 9HS , 9H04 , 9HX¤9H03 , TU3A¤TU3JP , TU5JP4S , NFS , DV4TED4 , 8HY , TU1AE5 , HFV¤HF01 , HFV , HF01 , 8HR¤8H01 , 8HR , 8H01 , 8HP¤8H01 , 8HP , TU3A¤TU3AE5 , KFT¤KF01 , KFT , KF01 , TU3AE5 , 9HD¤9H05 , 9HD , EC5¤EC5F , EC5 , EC5F , DV6FC¤DV6FCU , BHX¤BH01 , BHX , DV6FCU , EW10A , RFJ , 9HY¤9H01 , 9HY , RHR¤RH01 , RHR , RH01 , EW10J4 , RFN , EW10J4S , RFK , EP6 , 5FW¤5F05 , 5FW , 5F05 , RHF¤RH01 , RHF , RHE¤RH02 , RHE , RH02 , EP6C , 5FS¤5F01 , 5FS , 5F01 , EP6DT , 5FT , 5FX¤5F04 , 5FX , 5F04 , EP6CDT , 5FV¤5F02 , 5FV , 5F02 , EW7A , 6FY , RHJ , RHB¤RH02 , RHB , RHH¤RH02 , RHH , 9HC¤9H05 , 9HC , DW10FD , AHX¤AH01 , AHX , AH01 , DW10CTED4¤DW10CB , RHD¤RH02 , RHD , DW10CB , RHA¤RH02 , RHA , DW10UTED4 , RHK , RHG , AHZ¤RH02 , AHZ , AHY¤RH02 , AHY , 9HM¤9H07 , 9HM , 9H07 , BHS¤BH02 , BHS , BHV¤BH02 , BHV , TU9M¤TU9MZ , CDY , TU9M , TU9MZ , TU9M¤TU9MLZ , CDZ , TU9MLZ , HDY , TU5JP , NFZ , TU5JP+ , NFT , NFV , TU1 , H1A , TU1M , TU1M¤TU1M+ , TU32¤TU3F2 , K2D , TU32 , TU3F2 , RHM , 4HP¤4H01 , 4HP , 4H01 , 4HT¤4H01 , 4HT , 4HL¤4H02 , 4HL , 4H02 , 4HR¤4H01 , 4HR , 4HS¤4H01 , 4HS , 3WZHV , 3WZTV

OEM codes 0188-Z , G.0194-E3

Warranty period 5 years

Tariff code Tariff Normal (TN)

Product range Approved by SNR

Warranty Procedure EASY



***Public price Exl. Tax : €39**

*Applicable user fees from 01/09/2026 to 31/08/2027

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