Complete M16x1.5 Plug

Reference : SA 2021



Item name	Complete M16x1.5 Plug
Bar code	3700461431401
Introduction	Complete plug M16x1.5 designed to repair oil sumps with damaged threads.
Text	This plug retains the original M16x1.5 thread pitch, but has a larger thread diameter for effective recovery in damaged crankcases. It can be fitted directly in place of the original plug, without the need for tapping. Made up of two parts, the first remains attached to the crankcase after installation, while the second is used for subsequent oil drainings. A reliable, fast and economical solution for avoiding crankcase replacement.
Specifications	Main seal Ø: outer: 22 mm inner: 16 mm thickness: 1.1 mm Oil draining drain plug seal Ø: outer: 14 mm inner: 10 mm thickness: 1.1 mm
Engine codes	F8Q248 , N13B16A , J8S , J8S800 , AYA2 , A06664 , M281 , A06635 , AM2A , M4 , M28 , TU3M , KDZ , TU1 , H1A , TU3MZ , KDY , TU9TR , C3A , TU9 , C1A , TU1CP , HAZ , TU1M¤TU1M+ , HDZ , TU1M , TU1M+ , TU24 , M4A , TU3CP , KAY , TU3A , K1F , TU3S , K2A , K2B , TUD3 , K9A , K9Y , TU9M¤TU9MZ , CDY , TU9M , TU9MZ , TU9M¤TU9MLZ , CDZ , TU9MLZ , TU3S¤TU3K , TU3K , TU3FJ2¤TU3FJ2K , K6B , TU3FJ2 , TU3FJ2K , TU3MC , KDX , TU3J2LZ , KFY ,

TU3J¤TU3FJ2¤TU3FJ2Z , KFZ , TU3J , TU3FJ2Z , TU1JP¤TU1A , HFX , TU1JP , TU1A , TU3JP , KFX , TU3JP¤TU3A¤TU3AF , KFW , TU3AF , TU5JP4 , NFU , EP6C , 5FS¤5F01 , 5FS , 5F01 , TU5JP4B , NFR , EP6CB , 5FK¤5F01 , 5FK , DV5RD , YHY¤YH01 , YHY , YH01 , DV5RCF , YHT¤YH01 , YHT , DV5RC , YHZ , YHP , DV5RE , YHW , K1D , K1H , 150C , K1G , 171D , XU5S , 171C , XU52C , B2C , XU5M , BDY , BDZ , XUD7 , 161A , XUD7TE , A8A , XU92C , D2A , XU9S , 159A , D2F , XUD9 , DJZ , 162 , XUD9A , D9B , XU9J1 , DFZ , XU9M , DDZ , XU9JAL¤XU9JAZ , DKZ , XU9JAL , XU9JAZ , XU9J2 , D6D , D6A , XU92C¤XU92CW , D2C , XU92CW , 150A , 150F , XU5CP , BAY , BAZ , XU51C , B1AA , B1F , 171B , 171A , XU5J , 180Z , XU51C¤XU51CW , B1E , XU51CW , XUD7TE¤XUD7TEY , AJZ , XUD7TEY , D9A , XU9J4¤XU9J4Z , DFW , XU9J4 , XU9J4Z , D6C , EB2¤EB2F , HMZ¤HM01 , HMZ , HM01 , EB2 , EB2F , EB2¤EB2D¤EB2F , HMT¤HM01 , HMT , EB2D , 109K , XV8 , 108C , G1A , ET3J4 , KFU , TU3A¤TU3JP , KFV , TU5JP4S , NFS , CRD93 , U25661 , CRD93S , U25673 , XN1T , 170B , XN1TA , 170C , M705T , XM7T , 169B , 170A , EB0 , ZMZ¤ZM01 , ZMZ , ZM01 , TU1AE5 , HFV¤HF01 , HFV , HF01 , EP3C , 8FP¤8F01 , 8FP , 8F01 , 8FR¤8F01 , 8FR , TU3A¤TU3AE5 , KFT¤KF01 , KFT , KF01 , TU3AE5 , EB2DT , HNZ¤HN01 , HNZ , HN01 , 8FN¤8F02 , 8FN , 8F02 , EB2FA , HMR¤HM05 , HMR , HM05 , DV5RCE , YHS , DV5RCD , YHX , EP3 , 8FS , EP6 , 5FW¤5F05 , 5FW , 5F05 , B25637 , EP6DT , 5FT , 5FX¤5F04 , 5FX , 5F04 , EB2DTS , HNY¤HN02 , HNY , HN02 , 5FL¤5F01 , 5FL , 5FL¤5F07 , 5F07 , EP6CDT , 5FV¤5F02 , 5FV , 5F02 , EB2DTM , HNV¤HN04 , HNV , HN04 , EB2D¤EB2FD , HMU¤HM01 , HMU , EB2FD , EB2ADT , HNP¤HN05 , HNP , HN05 , EP6FDT , 5GZ¤5G01 , 5GZ , 5G01 , ES9J4S , XFX , ES9A , XFU , XFV , DT17TED4 , UHZ , DT20C , X8Z¤X801 , X8Z , X801 , 5FN¤5F02 , 5FN , XFW , HMY¤HM02 , HMY , HM02 , EC5¤EC5F , NFP , EC5 , EC5F , M20616 , 829A5 , M22617 , M22621 , M23623 , M23639 , M23622 , M25629 , M25648 , M25659 , M25662 , J6T500 , M25669 , M25660 , M25667 , M25668 , A790 , A791 , AM2 , DV5RUCD , YHR , DV5RUC , YHV , DV6FC¤DV6FCU , BHX¤BH01 , BHX , BH01 , DV6FC , DV6FCU , R06627 , V06644 , V06630 , AK2 , HDY , TU5J4 , NFX , TU5JP , NFZ , TU5JP+ , NFT , V06665 , XW7 , 1095F , 1095 , XY7 , 150D , XY8 , 150B , 180A , XU5JA , B6D , ES9J4 , XFZ , XU5JP , BFZ , XU7JP , LFZ , XUD9TF¤XUD9TFL , D8B , XUD9TF , XUD9TFL , XUD11ATE , P8A , P8B , XUD11BTE , P8C , PHZ , XUD11A , P9A , PJZ , ZPJ¤ZPJLZ , UFZ , ZPJ , ZPJLZ , XU10M¤XU10MZ , RDZ , XU10M , XU10MZ , XU10J2Z , RFZ , ZPJ4Z , UKZ , ZPJ4 , SKZ , NFV , XU5M3 , B4A , XUD9TE , D8A , H5F_4 , H5F402 , H5F408 , K9K_6 , K9K612 , K9K626 , K7M_8 , K7M812 , K7M828 , K9K_8 , K9K872 , H5H_4 , H5H470 , K9K898 , K9K894 , K4M_6 , K4M606 , K9K858 , K9K658 , K4M646 , K9K896 , K9K_7 , K9K796 , K9K892 , K4M690 , K4M_8 , K4M896 , K4M696 , K4M616 , H5F404 , K9K856 , K9K666 , K9K667 , K4M842 , K9K874 , K9K878 , K9K656 , K9K876 , K9K846 , K7J_7 , K7J710 , K9K790 , K9K792 , K7M_7 , K7M710 , D4F_7 , D4F732 , D4F734 , K7J714 , K4M698 , K4M697 , K7M800 , K7M818 , K7M718 , H4B_4 , H4B400 , H4B408 , K9K830 , H4B412 , B4D_4 , B4D400 , B4D411 , H4B411 , B4D409 , B4D490 , E7J_2 , E7J260 , E7J262 , F8Q_6 , F8Q632 , 5FR¤5F04 , 5FR , EP6DTS , 5FF¤5F04 , 5FF , 5FD¤5F04 , 5FD , EB2ADTX , HNN¤HN07 , HNN , HN07 , EP6CDTM , 5FM¤5F06 , 5FM , 5F06 , EP6CDTX , 5FU¤5F03 , 5FU , 5F03 , R9M_4 , R9M408 , R9M413 , R9M415 , R9M452 , 607951 , K9K480 , K9K636 , J8S_8 , J8S814 , J8S890 , K9K608 , 608915 , K9K877 , K9K , 626951 , R9M , 622951 , R9M502 , R9M503 , R9N , 622851 , W11B16A , N12B16A , N16B16A , N14B16A , N18B16A , N14B16C , N47C16A , N18B16C , N12B14A , F8QT , F9Q_1 , F9Q1 , F9Q_7 , F9Q2 , F9Q759 ,

K9K_2 , K9K260 , K9K270 , K9K722 , G9T_7 , G9T722 , G9T750 , G9U_7 , G9U720 , G9U724 , G9U726 , G9U750 , G9U754 , G9U_6 , G9U650 , G9U630 , G9U632 , F9Q772 , F9Q774 , M9T_7 , M9T706 , M9T708 , M9T710 , HRA2DDT , D4F712 , K9K710 , K9K716 , D7F_7 , D7F726 , D7F746 , K9K700 , K9K704 , K9K714 , K9K702 , K4M_7 , K4M750 , K4M752 , K4M753 , K9K718 , K9K272 , K9K274 , K9K264 , K9K276 , HR12DDR , H4B , HR09DET , K9K628 , K9K638 , K9K288 , K9K_4 , K9K400 , K9K646 , M9T_6 , M9T670 , M9T_8 , M9T870 , M9T676 , M9T704 , M9T680 , M9T716 , M9T702 , M9T678 , M9T880 , M9T696 , M9T698 , M9T690 , M9T890 , M9T898 , M9T692 , M9T700 , M9T694 , M9T896 , F9Q760 , F9Q762 , F4R_7 , F4R720 , G9U730 , M9R_6 , M9R630 , M9R692 , M9R_7 , M9R780 , M9R786 , M9R788 , M9R782 , F4R_8 , F4R820 , F9Q , M9R , K9K292 , K9K278 , K9K282 , K9K430 , R9M4 , R9M410 , R9M414 , K9K873 , H5H490 , M9R740 , M9R760 , M9R8 , M9R868 , F8Q600 , F8Q606 , EB2ADT¤EB2ADTD , HNK¤HN05 , HNK , EB2ADTD , LEZ , B12XE , LEZ¤HMR , D12XE¤F12XE , D12XE , F12XE , LQJ¤YHY , D15DT , LQJ , LQP¤YHX , D15DTH , LQP , LQP¤YHS , D15DTH¤DV5RCE , F9Q770 , G9T720 , 25DT , X25DT , M9R784 , R9M450 , XV5 , 108 , 109F , XW3 , 109 , XY6B , 150 , XW3S , 1219 , XZ5 , 129 , TU2J2 , MFZ , K9B , TUD5 , VJY , VJZ , TU5J2¤TU5J2Z , NFY , TU5J2 , TU5J2Z , NFW , DV4C , 8HR¤8H01 , 8HR , 8H01 , EB2ADTS , HNS¤HN05 , HNS , 150Z , Y2 , TU32¤TU3F2 , K2D , TU32 , TU3F2 , XUD7¤XUD7W2 , A9A , XUD7W2 , XU9JA , D6B , M2A , XUD7T , A8B , HFY , HFZ , 5FY , EP6FDTX , 5GR¤5G04 , 5GR , 5G04 , XL5 , 118 , XR5 , 142C , 142 , DHY , 5FA¤5F02 , 5FA , 5GT¤5G04 , 5GT , EP6FDTR , 5GP , 5GN¤5G05 , 5GN , 5G05 , E1A , B3B , B2A , XM7 , 105 , XN1 , 106 , ZMJ , 140 , ZDJL , XD2 , 134 , XD2S , 147 , XD3 , 155 , XD3T , 152A , XM7A , 105C , XN1A , 106E , 851B , 152B , 5FH¤5F01 , 5FH , 112ZM , 112 , ZM , ZPJZ , SFZ , F13DTE5 , FHZ , DW10FUD , AHN¤AH03 , AHN , AH03 , U25675 , XD3P , 157 , D4F , C1E_7 , C1E715 , C1G_7 , C1G700 , C1G710 , C1J_7 , C1J760 , C1J770 , C1J715 , C2J_7 , C2J718 , C2J757 , C2J767 , C2J780 , C2J788 , C2J798 , C2J717 , C2J756 , C2J766 , C2J768 , C2J794 , F8M_7 , F8M700 , F2N_7 , F2N700 , F2N704 , F2N708 , F3N_7 , F3N718 , 129_7 , 129710 , X5J_7 , X5J , X5J700 , 150_7 , 150700 , 847_7 , 847720 , 807_7 , 807727 , A5L_7 , A5L717 , A2M_7 , A2M723 , A2M795 , 841_7 , 841726 , 841725 , A6M_7 , A6M725 , A6M726 , A7L_7 , A7L752 , J6R_7 , J6R714 , J6R716 , J8S_7 , J8S711 , 852_7 , 852710 , J8S712 , F3N743 , F3N742 , F7P_7 , F7P704 , F3P_6 , F3P682 , F3P_7 , F3P706 , F3P760 , F3P765 , F3P767 , F3P704 , F3P708 , F3P705 , C1G730 , C2J772 , E6J_7 , E6J700 , E6J701 , C3J_7 , C3J710 , F2N724 , F2N720 , F2N726 , F2N721 , F2N727 , F3N746 , F3N740 , F7P700 , F8Q_7 , F8Q706 , F8Q742 , F8Q740 , C1J742 , E7J_7 , E7J742 , E7J700 , E7J706 , F3P700 , F8Q744 , 843_7 , 84320 , 843720 , 843723 , 829_7 , 829703 , 829702 , 852700 , 852702 , J8S702 , 851_7 , 851700 , J7T_7 , J7T754 , J7R_7 , J7R740 , J7R754 , J7R756 , J7R752 , C2J770 , F2N712 , F2N710 , F3N726 , F3N722 , F3N723 , J6R758 , J6R759 , J7R750 , J7R751 , J8S704 , J8S714 , J8S742 , J7T755 , F2N754 , F2N711 , F8Q710 , J7R746 , J7R747 , J8S_6 , J8S600 , J8S740 , J8S784 , J8S786 , J6R793 , J6R706 , J6R707 , J7R722 , J8S706 , J8S736 , J8S708 , J7T708 , J7T733 , J7T706 , J7T714 , J7T730 , J7T707 , J7T715 , J7T731 , Z7U_7 , Z7U702 , Z7V_7 , Z7V708 , Z7V709 , Z7V711 , Z7W_7 , Z7W700 , J7R726 , J7R720 , J7R721 , J7R723 , J7T732 , Z7U700 , Z7W706 , Z7W707 , 140_7 , 140704 , 140705 , F4R760 , G9T712 , L7X_7 , L7X722 , L7X721 , H5F412 , H5F403 , K9K609 , K9K629 , K9K639 , C1E700 , E5F_7 , E5F710 , E7F_7 , E7F706 , E7F700 , E7F704 , E7F708 , E6J712 , E6J713 , E7J710 , E7J716 , E7J711 , E7J_6 , E7J601 , F2N770 , F7P722 , F3P712 , F3P710 , F3P752 , F8Q714 , F8Q730 , F8Q732 , F7R_7 , F7R700 , C3G_7 , C3G720 , E7F750 , E7J718 ,

E7J719 , E7J754 , F3P748 , F3P758 , D7F730 , E7J756 , E7J757 , F8Q678 , F8Q676 , F8Q696 , K7J700 , D4F722 , K4J_7 , K4J712 , K4J713 , K9K706 , D7F720 , D7F722 , K4J711 , E7J780 , E7J634 , E7J635 , K4M748 , K7M744 , K7M745 , F8Q662 , F8Q630 , F9Q780 , F9Q782 , F4R730 , F4R732 , D7F764 , K4J710 , K9K712 , K4M744 , K4M745 , K4M746 , F4R736 , F4R738 , D4F784 , D4F786 , D4F740 , D4F764 , K4J780 , K9K772 , K9K764 , K9K768 , K9K766 , K4M800 , K4M801 , K9K774 , K9K770 , K4M862 , K4M804 , M4R_7 , M4R700 , M4R701 , F4R830 , F4R832 , L7X760 , L7X762 , D7F766 , K9K740 , J7T770 , J7R760 , J6R_2 , J6R234 , J6R236 , J8S_2 , J8S240 , J6R734 , J7T772 , J7R768 , J8S610 , J8S772 , J7T773 , Z7W712 , Z7W713 , J8S778 , J8S612 , Z7W717 , F9Q722 , F4R700 , F4R704 , F4R701 , F4R705 , F3R_7 , F3R728 , F3R768 , F3R729 , F3R769 , G8T_7 , G8T716 , G8T714 , G9T710 , Z7X_7 , Z7X775 , L7X727 , F9Q_8 , F9Q820 , F9Q826 , F4R792 , F4R794 , F4R795 , F4R796 , F4R797 , G9T742 , G9T743 , M9R750 , M9R_8 , M9R814 , M9R761 , M9R762 , M9R763 , M9R815 , M9R812 , F4R896 , G9T_6 , G9T645 , M9R858 , R9M409 , M9R859 , C1C_7 , C1C706 , C1E756 , C1E750 , C1E752 , C1E754 , C1E760 , C1E762 , C1E792 , C3G710 , C1J768 , C1J780 , C3J700 , C3J702 , C3J760 , C3J762 , E7J728 , E7J724 , E7J726 , F8M730 , F8M736 , F8M720 , F8Q724 , F8Q722 , F8Q774 , F8Q776 , C3G712 , E7J720 , E7J773 , F8Q644 , F8Q648 , F8Q640 , F8Q642 , F8Q682 , F8Q646 , F8Q680 , K9K832 , K9K836 , K9K837 , K9K834 , R9M402 , K4M839 , K4M838 , M4R714 , M4R751 , K9K657 , R9M412 , K9K647 , K9K674 , K9K675 , K9K676 , K9K677 , F9Q790 , D7F710 , K7J701 , F8Q660 , D4F730 , K9K806 , K9K804 , K9K816 , K9K808 , K4M830 , K4M834 , K9K802 , K4M831 , K4M835 , K7M750 , H5F400 , K9K800 , M9R833 , M9R832 , M9R855 , M9R856 , M9R866 , M9R865 , M9R830 , M9R864 , M9R862 , F3P724 , F3P720 , F3P678 , F3P670 , F3P674 , F9Q710 , F9Q716 , F3R722 , F3R723 , G8T760 , G8T790 , G8T794 , G8T706 , G8T752 , Z7X760 , Z7X765 , L7X700 , L7X701 , K4M720 , K4M724 , F4P_7 , F4P760 , F9Q718 , F9Q717 , F4R780 , F3R_6 , F3R611 , K4M710 , K4M714 , F4P770 , F4P774 , F4P771 , F4P775 , F9Q752 , F9Q754 , F9Q_6 , F9Q670 , F9Q750 , F9Q674 , F4R712 , F4R715 , F4R713 , F4R714 , F4R764 , F4R765 , F4R787 , F4R786 , F5R_7 , F5R700 , G9T700 , G9T702 , G9T703 , G9T707 , L7X731 , L7X733 , K4M716 , F9Q758 , F9Q664 , G9T600 , G9T605 , M9R742 , M9R746 , M9R744 , M9R802 , M9R808 , M9R805 , M9R845 , M9R854 , M9R800 , M9R806 , M9R857 , M9R816 , M9R820 , M9R828 , F4R811 , F4R813 , F4R800 , F4R802 , K9K780 , K9K782 , K4M824 , M4R704 , M4R726 , K9K849 , M9R824 , M9R846 , M9R804 , M9R817 , M9R839 , M9R844 , M4R746 , J5R_7 , J5R718 , J7T782 , J7T788 , J5R728 , J8S_3 , J8S330 , ZD3_2 , ZD3200 , ZD3202 , M9T726 , K4J714 , K4J750 , E7J626 , K4M700 , K4M708 , K4M701 , K7M702 , K4M712 , F4P720 , F4P722 , F8Q790 , F9Q732 , F9Q734 , F9Q736 , F9Q731 , F9Q744 , F7R710 , F7R714 , F3R750 , F3R752 , F3R794 , F3R796 , F3R798 , F3R751 , F3R791 , F3R795 , F3R797 , K4M704 , K4M709 , F4R740 , F4R744 , F4R746 , F5R740 , E7J764 , K7M720 , K7M703 , F8Q620 , F8Q624 , F8Q622 , F8Q784 , F8Q786 , E7J624 , K4J732 , K4J730 , K4J740 , K9K728 , K9K729 , K9K732 , K4M760 , K4M761 , F9Q800 , F9Q808 , F4R771 , F4R770 , K9K734 , K9K724 , K4M813 , K4M812 , F9Q804 , F9Q803 , F9Q818 , F9Q816 , M9R700 , M9R722 , K9K726 , K4M856 , F4R776 , F4R774 , K4M788 , M9R724 , H4J_7 , H4J700 , K4M848 , K4M858 , K4M866 , F9Q872 , F9Q870 , M9R615 , M9R610 , M4R711 , M4R713 , F4R870 , F4R872 , R9M404 , F4R874 , H5F405 , K4J770 , K9K762 , K9K752 , K9K750 , K9K760 , K4M790 , K4M791 , K4M794 , Z7X722 , Z7X726 , J7R734 , J7R735 , J7R732 , J7R733 , J8S760 , J7T760 , J7T761 , J7T762 , Z7X723 , G8T740 , Z7X755 , L7X713 , K4M782 , F9Q812 , K4M766 , M9R721 , K9K648 , K9K649 , F9Q740 , F9Q748 , F9Q796 , F9Q733 , F4R741 , F4R747 , F7R712 ,

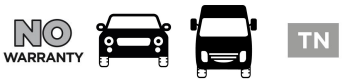
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OEM codes 90487788 , 9110558 , 93192517

Warranty period No warranty (consumable)

Tariff code Tariff Normal (TN)

Warranty Procedure NO



***Public price Exl. Tax : €9**

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

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