





























































































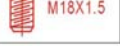


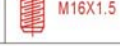









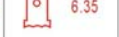













# CATALOGUE OF THERMO SWITCH

<p>Mhw no: WK0001 Part no: Application/O. E. M: VOLKSWAGEN 823 959 481A</p> 	<p>Mhw no: WK0006 Part no: 7. 5036 FAE37450 Application/O. E. M: HONDA 37760-611-005 37760-634-005 37760-PA0-001/003 37760-PB2-003 SUZUKI 17680-70020 17680-78000 ROVER GROUP BNP 1883</p> 
 29  M22X1.5  6.35   82°C-68°C	 27  M16X1.5  4mm   (1) 91°C-86°C  (2) 92°C-87°C
<p>Mhw no: WK0002 Part no: 7. 5070 FS103 FAE37660 Application/O. E. M: G. M. 94840250 94846018 TOYOTA 89428-15011 89428-32010</p> 	<p>Mhw no: WK0007 Part no: Application/O. E. M: MAZDA F 823 18 840 FORD E 86Y-9D473-B</p> 
 17  M16X1.5    90°C-85°C	 21  3/8GAS  4mm   85°C-ON
<p>Mhw no: WK0003 Part no: 7. 5092 FS106 FAE36100 Application/O. E. M: NISSAN 21595-01A00 21595-04A00</p> 	<p>Mhw no: WK0008 Part no: Application/O. E. M: GENERAL MOTORS</p> 
 22  M16X1.5    90°C-85°C	 22  M16X1.5    91°C
<p>Mhw no: WK0004 Part no: 7. 5198 FS2030 FAE36710 Application/O. E. M: G. M. 94 853 091 TOYOTA 89428-12150 89428-12160</p> 	<p>Mhw no: WK0009 Part no: Application/O. E. M: G. M. 90339408 OPEL 13 41 025 ELTH 268067</p> 
 17  M16X1.5    92°C-87°C	 29  M22X1.5    110°C-105°C  100°C-95°C
<p>Mhw no: WK0005 Part no: 7. 5125 FS155 Application/O. E. M: FORD E8GY-9D473-B HYUNDAI OF823-18840 KIA OF823-18840 MAZDA F 823-18-840 MOTORCRAFT CX-1297</p> 	<p>Mhw no: WK0010 Part no: FAE36570 Application/O. E. M: TOYOTA 89428-15020 89428-15030</p> 
 21  3/8GAS  4mm   72°C-67°C	 21  M16X1.5    90°C-85°C

# CATALOGUE OF THERMO SWITCH

























































<p>Mhw no: WK0011 Part no: FAE37910 FS2040 Application/O. E. M: FIAT 7655732 7738582 ALFA ROMEO 60809247 PSA 1264.33</p> 	<p>Mhw no: WK0016 Part no: Application/O. E. M: CHRYSLER 553 321 201</p> 
 29  M22X1.5  92°C-87°C  97°C-92°C	 24  3/8GAS  6.35  85°C-ON
<p>Mhw no: WK0012 Part no: Application/O. E. M: LADA 326891</p> 	<p>Mhw no: WK0017 Part no: FS2010 Application/O. E. M: FORD 1 646 398 6 146 107/110 6 168 439 6 169 111/112/113 6 496 665/7 001 608 85AB-8B607-A2B/A3A/A3B 89FB-8B607-AA/A1A</p> 
 22  M18X1.5  4mm  60°C	 29  M22X1.5  92°C-87°C
<p>Mhw no: WK0013 Part no: FAE38150 FS152 Application/O. E. M: AUDI-VW 251 919 481C 251 919 481D</p> 	<p>Mhw no: WK0018 Part no: Application/O. E. M: BENZ VDO</p> 
 29  M22X1.5  92°C-82°C  97°C-87°C	 13  M10X1.5  6.35  150±5°C
<p>Mhw no: WK0014 Part no: Application/O. E. M: HONDA 37773-PT3-A01</p> 	<p>Mhw no: WK0019 Part no: FAE36660 Application/O. E. M: DENSO 071 400-4881 KIA 0 N350 18 840 MAZDA N 350 18 840</p> 
 24  M18X1.5  112°C-107°C	 17  M16X1.5  97°C-92°C
<p>Mhw no: WK0015 Part no: Application/O. E. M: VOLKSWAGEN 321-959-481C</p> 	<p>Mhw no: WK0020 Part no: Application/O. E. M: SUBARU 78305-2102</p> 
 22  M10X1.0  6.35  65°C-55°C	 22  M16X1.5  6.35  95°C-90°C

# CATALOGUE OF THERMO SWITCH





























<p>Mhw no: WK0021 Part no: FAE37620 FS105 Application/O. E. M: DENSO 071 400-1730 MAZDA B J01 18 840 E 508 18 840A F 8B5 18 840</p> 	<p>Mhw no: WK0026 Part no: FAE36250 FS2014 Application/O. E. M: MERCEDES 006 545 15 24 006 545 40 24</p> 
<p>17 M16X1.5 6.35 90°C-85°C</p>	<p>22 M14X1.5 4mm 100°C-95°C</p>
<p>Mhw no: WK0022 Part no: FS2038 Application/O. E. M: BEHR-THOMSON 8 121 14 LAND ROVER PRC 3359 SAAB 40 86 724 85 72 331 95 26 526 95 52 878</p> 	<p>Mhw no: WK0027 Part no: FAE36380 Application/O. E. M: HONDA 37770-PY3-A01</p> 
<p>29 M22X1.5 6.35 115°C-110°C</p>	<p>22 M16X1.5 92°C-77°C</p>
<p>Mhw no: WK0023 Part no: FAE37320 FAE37020 Application/O. E. M: CITROEN 5. 418. 467 FIAT 4424394/82247158/82313781 NISSAN 21595-R7400 PEUGEOT 1264. 05/06/09/12/15 RENAULT 08 55 957 600 77 00 618 658/77 00 622 019 77 00 759 441/77 01 349 694</p> 	<p>Mhw no: WK0028 Part no: FAE35760 Application/O. E. M: MERCEDES 005 545 70 24 006 545 44 24</p> 
<p>29 M22X1.5 6.35 92°C-82°C</p>	<p>22 M14X1.5 4mm 50°C/40°C</p>
<p>Mhw no: WK0024 Part no: Application/O. E. M: HONDA 37760-P00-003 37760-P00-004</p> 	<p>Mhw no: WK0029 Part no: 7. 5037 FAE37650 Application/O. E. M: DAIHATSU 83430-87701 83430-87701-000 FIAT 553321201 6553321201 INNOCENTI 553321201 6553321201</p> 
<p>24 M18X1.5 95°C-90°C</p>	<p>27 3/8GAS 6.35 95°C-90°C</p>
<p>Mhw no: WK0025 Part no: FAE37350 Application/O. E. M: PEUGEOT 0242. 12</p> 	<p>Mhw no: WK0030 Part no: FAE36160 FS108 Application/O. E. M: TOYOTA 89428-10090 89428-10100 89428-10110 89428-12160</p> 
<p>29 M22X1.5 6.35 82°C-68°C</p>	<p>17 M16X1.5 85°C-80°C</p>




# CATALOGUE OF THERMO SWITCH

<p>Mhw no: WK0031 Part no: Application/O. E. M: SUBARU 6821-51221 7830-52071 7830-52081</p> 	<p>Mhw no: WK0036 Part no: Application/O. E. M: KIA KK150-18-840 KK150-18-840A</p> 
  	    
<p>Mhw no: WK0032 Part no: FAE37610 Application/O. E. M: FORD E7 R4 10884 A E7 RY 10884 A E8 BZ 10884 A E9 2Z 10884 A F1 JY 10884 A MAZDA B 303 18 840/E 301 18 840 A E 508 18 840 A/F 8B8 18 840 A</p> 	<p>Mhw no: WK0037 Part no: FAE37820 FS157 Application/O. E. M: AUDI-SEAT-VW 191 959 481C 251 919 481D 321 959 481A/C/D PORSCHE 951 606 481 00 VOLVO 3448916-1 3451216-0</p> 
    	    
<p>Mhw no: WK0033 Part no: Application/O. E. M: DENSO 071 400-3680 MITSUBISHI MB-356842</p> 	<p>Mhw no: WK0038 Part no: Application/O. E. M:</p> 
    	  
<p>Mhw no: WK0034 Part no: FAE36390 FS2036 Application/O. E. M: HONDA 37773-PH1-003 37773-PH1-621 37773-PH2-004 37773-PH2-621 37773-PTO-004 ROVER PEJ 100080</p> 	<p>Mhw no: WK0039 Part no: Application/O. E. M: MAZDA RF03-18-840A</p> 
    	    
<p>Mhw no: WK0035 Part no: FAE36170 Application/O. E. M: TOYOTA 89428-20060</p> 	<p>Mhw no: WK0040 Part no: FAE37530 FS112 Application/O. E. M: NISSAN 21595-60A00</p> 
    	    

# CATALOGUE OF THERMO SWITCH







































<p>Mhw no: WK0041 Part no: FAE37550 FS113 Application/O. E. M: NISSAN 21595-04F04 21595-63A00</p> 	<p>Mhw no: WK0046 Part no: Application/O. E. M:</p> 
<p>22 M16X1.5   95°C-85°C</p>	<p>19 M14X1.0 — — —</p>
<p>Mhw no: WK0042 Part no: FAE37760 FS195 Application/O. E. M: NISSAN 21595-07F00 21595-63A01</p> 	<p>Mhw no: WK0047 Part no: FAE37810 Application/O. E. M: ALFA ROMEO 60533503 CITROEN 95. 516. 467 95. 630. 939 PEUGEOT 1264. 16</p> 
<p>22 M16X1.5   87°C-82°C</p>	<p>29 M22X1.5  6.35  84°C-79°C 88°C-83°C</p>
<p>Mhw no: WK0043 Part no: FAE36620 Application/O. E. M: HYUNDAI 25360-33010 25360-33011</p> 	<p>Mhw no: WK0048 Part no: Application/O. E. M: NISSAN 21595-50A00</p> 
<p>24 3/8-18NPT   90°C-85°C</p>	<p>22 M16X1.5   95°C-90°C</p>
<p>Mhw no: WK0044 Part no: FAE36240 Application/O. E. M: MARUTI 17680-84201 SUZUKI 17680-55A01 17680-84000 17680-84200 17680-84201 17680-84201-000</p> 	<p>Mhw no: WK0049 Part no: 7. 5139 FAE37720 Application/O. E. M: HONDA 37760-PM3-003 ROVER FDU2767</p> 
<p>22 M16X1.5   87°C-82°C</p>	<p>27 M16X1.5  4mm  95°C-90°C</p>
<p>Mhw no: WK0045 Part no: 7. 5223 FS2039 FAE36712 Application/O. E. M: TOYOTA 89428-41010</p> 	<p>Mhw no: WK0050 Part no: FS151 Application/O. E. M: BEHR-THOMSON 8. 135. 10 SEAT 191 959 481 B V. W. 191 959 481 B 307 959 481 1 321 959 481 B 321 959 481 E 321 959 481 G</p> 
<p>17 M16X1.5   90°C-85°C</p>	<p>29 M22X1.5   95°C-90°C</p>

# CATALOGUE OF THERMO SWITCH

<p>Mhw no: WK0051 Part no: DAIHATSU 83430-87719 83430-87722</p> 	<p>Mhw no: WK0056 Part no: FAE38120 FS2013 Application/O. E. M: MERCEDES 006 545 42 24</p> 
<p>22 3/8GAS 6.35 85°C-ON</p>	<p>24 M14X1.5 100°C-95°C 107°C-97°C</p>
<p>Mhw no: WK0052 Part no: FAE36830 Application/O. E. M: HONDA 37773-PY3-A01 37773-PT0-004</p> 	<p>Mhw no: WK0057 Part no: FAE37250 Application/O. E. M: RENAULT 77 00 782 503 77 00 812 371</p> 
<p>22 M16X1.5 92°C-77°C</p>	<p>29 M22X1.5 92°C-82°C</p>
<p>Mhw no: WK0053 Part no: FAE37740 Application/O. E. M: DENSO 071 400-3350 MITSUBISHI MB-435745</p> 	<p>Mhw no: WK0058 Part no: Application/O. E. M: VOLVO 1578133</p> 
<p>17 M16X1.5 6.35 100°C-95°C</p>	<p>24 5/8x18UNF 50°C 98°C</p>
<p>Mhw no: WK0054 Part no: Application/O. E. M: TOYOTA 89428-10030</p> 	<p>Mhw no: WK0059 Part no: Application/O. E. M: NISSAN 21595-N4700 21595-P7100</p> 
<p>17 M16X1.5 92°C-87°C</p>	<p>17 3/8GAS 4mm 65°C-60°C</p>
<p>Mhw no: WK0055 Part no: FAE36550 Application/O. E. M: TOYOTA 89428-24010</p> 	<p>Mhw no: WK0060 Part no: TS-74 Application/O. E. M:</p> 
<p>21 M16X1.5 98°C-93°C</p>	<p>21 3/8X18NPT 6.35 128°C</p>



# CATALOGUE OF THERMO SWITCH

<p>Mhw no: WK0061 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0066 Part no: Application/O. E. M: G. M. 10045782 14043276 14001889</p> 
<p>Ø    Ø     6.35    —    —</p>	<p> 19     3/8X18BSP     115°C-105°C</p>
<p>Mhw no: WK0062 Part no: Application/O. E. M: FORD E8 GY 9D473B</p> 	<p>Mhw no: WK0067 Part no: FAE37220 FS153 Application/O. E. M: ALFA ROMEO 605 856 03 608 082 23 FIAT 5 992 756 7 728 057/7 748 867 8 243 641 0/8 246 553 3 8 247 791 9 PSA 1264. 32</p> 
<p> 21     3/8GAS     4mm     72°C-OFF</p>	<p> 29     M22X1.5     92°C-87°C</p>
<p>Mhw no: WK0063 Part no: FAE37640 Application/O. E. M: SUBARU 68215-1080 68215-1150 68215-1180 7830-5200</p> 	<p>Mhw no: WK0068 Part no: FAE36370 FS2023 Application/O. E. M: AUDI-VW 811 959 481 893 959 481</p> 
<p> 27     M16X1.5     4mm     92°C-87°C</p>	<p> 29     M22X1.5     95°C-90°C</p>
<p>Mhw no: WK0064 Part no: Application/O. E. M: VOLKSWAGEN</p> 	<p>Mhw no: WK0069 Part no: Application/O. E. M: NISSAN 21595-D0120 21595-D1600</p> 
<p> 19     M10X1.25    —    —    —</p>	<p> 27     M16X1.5     85°C-80°C</p>
<p>Mhw no: WK0065 Part no: Application/O. E. M: VOLKSWAGEN</p> 	<p>Mhw no: WK0070 Part no: FAE34090 Application/O. E. M: CITROEN 96 089 138 FIAT 9 608 913 880 JAEGER 33640105 PEUGEOT-PSA 1338. 33</p> 
<p> 19     M10X1.25    —    —    —</p>	<p> 19     M14X1.25     110°C</p>

# CATALOGUE OF THERMO SWITCH


































































<p>Mhw no: WK0071 Part no: FAE37940 Application/O. E. M: CITROEN 96.085.909 PEUGEOT 1264.27</p> 	<p>Mhw no: WK0076 Part no: FAE36485 FS2019 Application/O. E. M: HYUNDAI 25360-37100</p> 
<p>29 M22x1.5   84°C-79°C 88°C-83°C</p>	<p>22 M16x1.5  85°C-80°C</p>
<p>Mhw no: WK0072 Part no: Application/O. E. M: MITSUBISHI MB-660663 MB-845063</p> 	<p>Mhw no: WK0077 Part no: FAE38381 FS2033 Application/O. E. M: B. M. W 61 318 360 857</p> 
<p>22 M16x1.5  85°C-80°C</p>	<p>22 M14x1.5  91°C-81°C 99°C-89°C</p>
<p>Mhw no: WK0073 Part no: FAE38185 FS2034 Application/O. E. M: AUDI-SEAT-VW 1J0 959 481 A</p> 	<p>Mhw no: WK0078 Part no: FAE35290 Application/O. E. M: CITROEN 96 008 159 JAEGER 33735104 PEUGEOT 0242.78</p> 
<p>29 M22x1.5  95°C-90°C 102°C-97°C</p>	<p>19 M14x1.25  118°C</p>
<p>Mhw no: WK0074 Part no: 7.5063 FS2004 FAE36020 Application/O. E. M: B. M. W 1 364 273 61 311 364 273</p> 	<p>Mhw no: WK0079 Part no: FAE37960 FS2035 Application/O. E. M: FORD 6 190 785 7 001 606 89BB-8B607-AB 89BB-8B607-AC</p> 
<p>22 M14x1.5  103°C-98°C</p>	<p>29 M22x1.5  95°C-90°C 100°C-95°C</p>
<p>Mhw no: WK0075 Part no: FS2001 Application/O. E. M: FORD 6 155 859 86AB-8B607-AA</p> 	<p>Mhw no: WK0080 Part no: FAE36270 FS2021 Application/O. E. M: VOLKSWAGEN 867 959 481</p> 
<p>25 3/8x18NPT  80°C-75°C</p>	<p>29 M22x1.5  95°C-90°C</p>


























# CATALOGUE OF THERMO SWITCH

<p>Mhw no: WK0081 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0086 Part no: Application/O. E. M: NISSAN 21595-73L05</p> 
 24  M18x1.5  M4 — —	 22  M16x1.5   90°C-85°C
<p>Mhw no: WK0082 Part no: FS2028 Application/O. E. M: CITROEN 96 123 564 RENAULT 77 00 782 503 77 00 796 048</p> 	<p>Mhw no: WK0087 Part no: Application/O. E. M: TOYOTA 88625-20300</p> 
 29  M22x1.5   92°C-82°C	 22  M14x1.5 — — —
<p>Mhw no: WK0083 Part no: Application/O. E. M: G. M. 90 242 277 90 277 288 OPEL 13 41 011 13 41 017 ELTH 264203</p> 	<p>Mhw no: WK0088 Part no: FS154 Application/O. E. M: ELTH 268012 FIAT 5 983 011</p> 
 29  M22x1.5   100°C-95°C	 29  M22x1.5   87°C-82°C 92°C-87°C
<p>Mhw no: WK0084 Part no: FAE38100 FS2006 Application/O. E. M: B. M. W 13 78 0 73 61 31 1 378 073</p> 	<p>Mhw no: WK0089 Part no: FAE36220 FS2008 Application/O. E. M: ELTH 264057 G. M. 90 340 497 OPEL 13 41 018</p> 
 24  M14x1.5   90°C-85°C 97°C-92°C	 29  M22x1.5   100°C-95°C
<p>Mhw no: WK0085 Part no: TU-201 Application/O. E. M: NISSAN 21595-01A00 21595-04A00</p> 	<p>Mhw no: WK0090 Part no: FAE38220 FS2017 Application/O. E. M: ELTH 268109 G. M. 90 482 428 OPEL 18 46 201</p> 
 22  M16x1.5   90°C-85°C	 29  M22x1.5   105°C-100°C 120°C-115°C

# CATALOGUE OF THERMO SWITCH











<p>Mhw no: WK0091 Part no: TU-202 Application/O. E. M: NISSAN 21595-D3000</p>		<p>Mhw no: WK0096 Part no: FAE37970 FS2020 Application/O. E. M: FORD 6 154 134 7 001 605 87BB-8B607-AA</p>	
 24	 M16x1.5	 29	 M22x1.5
			
 87°C-77°C		 100°C-95°C 115°C-105°C	
<p>Mhw no: WK0092 Part no: FAE38110 FS2027 Application/O. E. M: ELTH 268063 RENAULT 77 00 839 072 77 01 036 113</p>		<p>Mhw no: WK0097 Part no: Application/O. E. M:</p>	
 29	 M22x1.5	 22	 M10x1.0
			
 87°C-77°C 92°C-82°C			
<p>Mhw no: WK0093 Part no: FAE36540 FS2011 Application/O. E. M: TOYOTA 89428-33010</p>		<p>Mhw no: WK0098 Part no: Application/O. E. M:</p>	
 21	 M16x1.5	 22	 M16x1.5
		 6.35	
 90°C-85°C		 80°C-ON	
<p>Mhw no: WK0094 Part no: TU-403 Application/O. E. M: MAZDA E565-18-840</p>		<p>Mhw no: WK0099 Part no: FAE35410 Application/O. E. M: AUDI-SEAT-VW 035 919 369 D 052 919 369</p>	
 22	 3/8GAS	 22	 M10x1.0
 4mm		 6.35	
 115°C-110°C		 25°C	
<p>Mhw no: WK0095 Part no: FS111 Application/O. E. M: HONDA 37760-PB2-003 37760-634-005 SUZUKI 17680-78000 UNIPART BNP 1883</p>		<p>Mhw no: WK0100 Part no: FAE37630 FS102 Application/O. E. M: DENSO 071 400-1062 MITSUBISHI MB-007639</p>	
 27	 M16x1.5	 17	 M16x1.5
 4mm		 6.35	
 92°C-87°C		 85°C-80°C	

# CATALOGUE OF THERMO SWITCH





























































<p>Mhw no: WK0101 Part no: Application/O. E. M: G. M. 64 90 993 250 36 513 1993351</p> 	<p>Mhw no: WK0106 Part no: Application/O. E. M: DAIHATSU 83430-87701</p> 
<p>24 1/2×14BSP 6.35  110°C</p>	<p>27 M16X1.5  — —</p>
<p>Mhw no: WK0102 Part no: TS-142(78) Application/O. E. M: SUBARU 25242-KA100 46989-5500</p> 	<p>Mhw no: WK0107 Part no: FS109 Application/O. E. M: DENSO 071 400-4320 ISUZU 8-94483-155-0</p> 
<p>24 M16X1.5 4mm  78°C-ON</p>	<p>17 3/8GAS 4mm  60°C-55°C</p>
<p>Mhw no: WK0103 Part no: Application/O. E. M: JAEGER 33512902</p> 	<p>Mhw no: WK0109 Part no: Application/O. E. M: VOLKSWAGEN 140 959 481 B</p> 
<p>27 M27×1.0 M18×1.5 4mm  105°C</p>	<p>29 M22×1.5   95°C-90°C 102°C-97°C</p>
<p>Mhw no: WK0104 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0110 Part no: FAE37500 Application/O. E. M: FIAT 4 478 950 4 478 951 4 478 952 5 951 985 5 951 987 SEAT 3 939 836 4 478 950</p> 
<p>27 3/8GAS  — —</p>	<p>29 M22×1.5   92°C-87°C</p>
<p>Mhw no: WK0105 Part no: Application/O. E. M: NISSAN 21595-D0100 21595-D1600</p> 	<p>Mhw no: WK0111 Part no: Application/O. E. M: PEUGEOT 1264. 28</p> 
<p>27 M16X1.5  — —</p>	<p>—   65°C-60°C</p>













# CATALOGUE OF THERMO SWITCH

<p>Mhw no: WK0112 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0117 Part no: Application/O. E. M: BOSCH 1 457 202 004</p> 
<p>21 M14X1.5 124°C</p>	<p>24 M14X1.5 3°C 低温</p>
<p>Mhw no: WK0113 Part no: Application/O. E. M: DAIHATSU 83430-87215-000 83430-87208-000</p> 	<p>Mhw no: WK0118 Part no: Application/O. E. M:</p> 
<p>24 3/8GAS 6.35 92°C-87°C</p>	<p>24 M14X1.5 6.35 115°C</p>
<p>Mhw no: WK0114 Part no: FAE35250 Application/O. E. M: RENAULT 77 00 771 786 77 00 786 460 77 00 823 512</p> 	<p>Mhw no: WK0119 Part no: FAE35700 Application/O. E. M: RENAULT 77 00 790 581 ELTH 267407</p> 
<p>19 M14X1.25 120°C</p>	<p>24 M14X1.25 65-55°C</p>
<p>Mhw no: WK0115 Part no: FAE38110 Application/O. E. M: RENAULT 77 00 839 072 77 01 036 113</p> 	<p>Mhw no: WK0120 Part no: Application/O. E. M:</p> 
<p>29 M22X1.5 82°C-78°C 92°C-88°C</p>	<p>22 1/2-14NPT 6.35 94°C</p>
<p>Mhw no: WK0116 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0121 Part no: TS6129 7.4112 FAE35440 Application/O. E. M: AUDI-SEAT-VW 035 919 369C</p> 
<p>19 M6X1.0 65°C</p>	<p>22 M10X1.0 6.35 65°C</p>

# CATALOGUE OF THERMO SWITCH

<p>Mhw no: WK0122 Part no: 7.5064 FS2005 FAE36010 Application/O. E. M: B. M. W 13 64 2 72 61 31 1 357 073 61 31 1 364 272 VOLVO 1378504 1378504-3 G. M 90277406 OPEL 1341010</p> 	<p>Mhw no: WK0127 Part no: Application/O. E. M: MAZDA B6S7-18-840</p>  <p>Black</p>
    	    
<p>Mhw no: WK0123 Part no: Application/O. E. M: VDO 12/04</p> 	<p>Mhw no: WK0128 Part no: Application/O. E. M:</p> 
    	    
<p>Mhw no: WK0124 Part no: Application/O. E. M: VDO 30/3/27</p> 	<p>Mhw no: WK0129 Part no: Application/O. E. M:</p> 
    	    
<p>Mhw no: WK0125 Part no: Application/O. E. M: TOYOTA 89428-10090</p>  <p>White</p>	<p>Mhw no: WK0130 Part no: Application/O. E. M:</p> 
    	    
<p>Mhw no: WK0126 Part no: Application/O. E. M: HONDA 37773-PT0-003</p>  <p>Gray</p>	<p>Mhw no: WK0131 Part no: Application/O. E. M:</p> 
    	    

# CATALOGUE OF THERMO SWITCH

<p>Mhw no: <b>WK0132</b>                      Part no: 7.4069 FAE35770                      Application/O. E. M:                      MERCEDES 006 545 14 24                      006 545 39 24</p> 	<p>Mhw no: <b>WK0137</b>                      Part no:                      Application/O. E. M:                      AUDI 823 959 481F                      PORSCHE 944 606 481 00                      SKODA 113 095 090                      VOLKSWAGEN 823 959 481                      823 959 481A                      823 959 481F</p> 
<p>22 M14X1.5 4mm 100°C</p>	<p>29 M22X1.5 6.35 92°C-87°C</p>
<p>Mhw no: <b>WK0133</b>                      Part no: 7.5065 FAE36610                      Application/O. E. M:                      G. M 94116917                      94411169/94411494                      HYUNDAI 25360-21100/21110                      25360-21200/21201                      25360-21301/28000/32100                      ISUZU 8-94116917-0                      8-94411494-0/1</p> 	<p>Mhw no: <b>WK0138</b>                      Part no:                      Application/O. E. M:                      SKODA 6U0 959 481E</p> 
<p>21 M16X1.5 85°C-80°C</p>	<p>29 M22X1.5 6.35 (1) 97°C-92°C (2) 80°C-75°C</p>
<p>Mhw no: <b>WK0134</b>                      Part no: 7.5110 FAE36620                      Application/O. E. M:                      HYUNDAI 25360-33010                      25360-33011                      25360-33101</p> 	<p>Mhw no: <b>WK0139</b>                      Part no:                      Application/O. E. M:                      MAZDA</p> 
<p>21 M16X1.5 90°C-85°C</p>	<p>29 M22X1.5 6.35 75°C-70°C</p>
<p>Mhw no: <b>WK0135</b>                      Part no: 7.5150 FAE36610                      Application/O. E. M:                      G. M 94116917                      94411169/94411494                      HYUNDAI 25360-24000                      25360-24050                      ISUZU 8-94116917-0                      8-94411494-0/1                      MITSUBISHI 25360-24000</p> 	<p>Mhw no: <b>WK0140</b>                      Part no:                      Application/O. E. M:</p> 
<p>21 M16X1.5 85°C-80°C</p>	<p>21 3/8X18NPT M4 95°C</p>
<p>Mhw no: <b>WK0136</b>                      Part no: 7.5184 FAE36630                      Application/O. E. M:                      HYUNDAI 93920-33000</p> 	<p>Mhw no: <b>WK0141</b>                      Part no: 7.5086 FAE36150                      Application/O. E. M:                      DAIHATSU 89428-10050-000                      TOYOTA 89427-10050</p>  <p>BLUE Black ring</p>
<p>21 M16X1.5 115°C-110°C</p>	<p>17 M16X1.5 97°C-92°C</p>



# CATALOGUE OF THERMO SWITCH








<p>Mhw no: WK0142 Part no: 7.5088 FAE36120 Application/O. E. M: G. M. 94 842 801 TOYOTA 89427-01020 89427-12070 89427-16020</p>  <p>RED Black ring</p>	<p>Mhw no: WK0147 Part no: 7.5035 FAE37440 Application/O. E. M: NISSAN 21595-M0205 21595-M0206</p> 
<p>17 3/8GAS 50°C-45°C</p>	<p>27 M16X1.5 4mm 85°C-80°C</p>
<p>Mhw no: WK0143 Part no: 7.5089 Application/O. E. M: TOYOTA 89428-20050</p>  <p>GREY Black ring</p>	<p>Mhw no: WK0148 Part no: 7.5059 Application/O. E. M: HONDA 37767-PE1-661</p> 
<p>17 M16X1.5 50°C-45°C</p>	<p>27 M16X1.5 4mm 112°C-107°C</p>
<p>Mhw no: WK0144 Part no: FAE36130 Application/O. E. M: TOYOTA 89428-10031</p>  <p>BROWN Orange ring</p>	<p>Mhw no: WK0149 Part no: Application/O. E. M:</p> 
<p>17 M16X1.5 92°C-87°C</p>	<p>25.4 3/4X16UNF 6.35 120°C</p>
<p>Mhw no: WK0145 Part no: FAE36140 Application/O. E. M: TOYOTA 89428-30031</p>  <p>GREY Black ring</p>	<p>Mhw no: WK0150 Part no: Application/O. E. M:</p> 
<p>17 M16X1.5 95°C-88°C</p>	<p>22.2 1/2X14NPT 6.35 120°C</p>
<p>Mhw no: WK0146 Part no: 7.5266 FAE36711 Application/O. E. M: DAIHATSU 89428-10120-000 TOYOTA 89428-10120 89428-52010</p> 	<p>Mhw no: WK0151 Part no: Application/O. E. M:</p> 
<p>17 M16X1.5 90°C-85°C</p>	<p>22.2 1/2X14NPT 6.35 125°C</p>

# CATALOGUE OF THERMO SWITCH

<p>Mhw no: WK0152 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0157 Part no: Application/O. E. M:</p> 
<p>25.4 3/4X16UNF 6.35  128°C</p>	<p>22.2 1/2X14NPT 6.35  110°C</p>
<p>Mhw no: WK0153 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0158 Part no: Application/O. E. M:</p> 
<p>17.5 3/8X18NPT 6.35  110°C</p>	<p>22.2 1/2X14NPT M4  120°C</p>
<p>Mhw no: WK0154 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0159 Part no: Application/O. E. M:</p> 
<p>24 M16X1.5 6.35  113°C</p>	<p>22.2 1/2X14NPT M4  109°C</p>
<p>Mhw no: WK0155 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0160 Part no: Application/O. E. M:</p> 
<p>25.4 3/4X16UNF M4  125°C</p>	<p>25.4 1/2X14NPT M4  120°C</p>
<p>Mhw no: WK0156 Part no: Application/O. E. M:</p> 	<p>Mhw no: WK0161 Part no: Application/O. E. M:</p> 
<p>22 M14X1.5 6.35  113°C</p>	<p>22 M16X1.5  2.5X25cm  90±2°C</p>

**CATALOGUE OF THERMO SWITCH**

<p>Mhw no: WK0162          Part no:          Application/O. E. M:</p>					
				<p>100°C</p>	