

# CHAMPION NEW ENERGY MULTI VEHICLE ATF

Dit is een volledig synthetisch smeermiddel op basis van zorgvuldig geselecteerde, zeer hoogwaardig geraffineerde basisoliën voor automatische transmissies, dat voldoet aan de vereisten van de meeste Amerikaanse, Japanse en Europese fabrikanten.

## TOEPASSINGEN

Door zijn veelzijdigheid kan dit product ook gebruikt worden in automatische transmissies en koppelvormers van de meeste personenwagens, terreinwagens en SUV's.

## KENMERKEN

Wrijvingseigenschappen: zeer soepel schakelen, geen trillingen

Anti-slijtage-bescherming: aanzienlijk langere levensduur van de transmissie

Langere levensduur van de olie: uitstekende thermische en oxidatiestabiliteit

## SPECIFICATIES

|                      |                        |                 |                   |
|----------------------|------------------------|-----------------|-------------------|
| <b>IDEMITSU</b>      | K17                    | <b>CHRYSLER</b> | 05127382AA        |
| <b>JASO</b>          | M315, Class 1A         | <b>CHRYSLER</b> | AS68RC ATF        |
| <b>AIISIN-WARNER</b> | AW-1                   | <b>CHRYSLER</b> | ATF +3 AND +4     |
| <b>AIISIN-WARNER</b> | JWS 3309               | <b>CHRYSLER</b> | MD 7176E          |
| <b>AIISIN-WARNER</b> | JWS 3314               | <b>CHRYSLER</b> | MS 9602           |
| <b>AIISIN-WARNER</b> | JWS 3317               | <b>DTFR</b>     | 13C100            |
| <b>ALFA ROMEO</b>    | HP20                   | <b>DTFR</b>     | 13C110            |
| <b>ALLISON</b>       | C4                     | <b>DTFR</b>     | 13C120            |
| <b>ALLISON</b>       | TES 295                | <b>DTFR</b>     | 13C140            |
| <b>ALLISON</b>       | TES 389                | <b>DTFR</b>     | 13C150            |
| <b>BENTLEY</b>       | PY112995PA             | <b>DTFR</b>     | 13C170            |
| <b>BMW</b>           | 81 22 9 400 275        | <b>DTFR</b>     | 13C180            |
| <b>BMW</b>           | 81 22 9 401 220        | <b>DTFR</b>     | 38B100            |
| <b>BMW</b>           | 83 22 0 024 359        | <b>FIAT</b>     | 9.55550-AV1       |
| <b>BMW</b>           | 83 22 0 026 922        | <b>FIAT</b>     | 9.55550-AV4       |
| <b>BMW</b>           | 83 22 0 142 516        | <b>FORD</b>     | ESP-M2C138-CJ     |
| <b>BMW</b>           | 83 22 0 403 248        | <b>FORD</b>     | ESP-M2C166-H      |
| <b>BMW</b>           | 83 22 0 403 249        | <b>FORD</b>     | M2C-138CJ, Mercon |
| <b>BMW</b>           | 83 22 2 152 426        | <b>FORD</b>     | M2C-202B          |
| <b>BMW</b>           | 83 22 2 344 206        | <b>FORD</b>     | MERCON            |
| <b>BMW</b>           | 83 22 2 355 599        | <b>FORD</b>     | MERCON V          |
| <b>BMW</b>           | 83 22 9 407 765        | <b>FORD</b>     | WSS-M2C195-A      |
| <b>BMW</b>           | 83 22 9 407 807        | <b>FORD</b>     | WSS-M2C919-E      |
| <b>BMW</b>           | ATF 3                  | <b>FORD</b>     | WSS-M2C922-A1     |
| <b>BMW</b>           | ATF 4                  | <b>FORD</b>     | WSS-M2C924-A      |
| <b>BMW</b>           | ATF 6                  | <b>GM</b>       | 1940700           |
| <b>BMW</b>           | ETL 7045E              | <b>GM</b>       | 1940767           |
| <b>BMW</b>           | ETL 8072B              | <b>GM</b>       | 210005966         |
| <b>BMW</b>           | LA 2634                | <b>GM</b>       | 22717466          |
| <b>BMW</b>           | LT 71141               | <b>GM</b>       | 6032-M DEXRON     |
| <b>BMW</b>           | ZF 5HP18FL,5HP24,5HP30 | <b>GM</b>       | 88900925          |

### CHAMPION CHEMICALS NV

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[www.championlubes.com](http://www.championlubes.com)

**CHAMPION**  
LUBRICANTS

|            |                          |            |                       |
|------------|--------------------------|------------|-----------------------|
| GM         | 9986195                  | MINI       | T-IV                  |
| GM         | DEXRON II                | MITSUBISHI | 4030401               |
| GM         | DEXRON II-D              | MITSUBISHI | ATF J2                |
| GM         | DEXRON II-E              | MITSUBISHI | Diaqueen ATF MA1      |
| GM         | DEXRON III               | MITSUBISHI | Diaqueen ATF-PA       |
| GM         | DEXRON III-G             | MITSUBISHI | Diaqueen J3           |
| GM         | DEXRON III-H             | MITSUBISHI | Diaqueen SK           |
| GM         | DEXRON TYPE A, SUFFIX A  | MITSUBISHI | Diaqueen SP-II        |
| HONDA      | ATF Z-1                  | MITSUBISHI | Diaqueen SP-III       |
| HONDA      | Premium                  | MITSUBISHI | Diaqueen SP-IV        |
| HYUNDAI    | SFU                      | MITSUBISHI | SFU                   |
| HYUNDAI    | SP-II                    | MITSUBISHI | V5AWF                 |
| HYUNDAI    | SP-III                   | MOPAR      | ATF +3                |
| ISUZU      | BESCO ATF-II             | MOPAR      | ATF +4                |
| ISUZU      | BESCO ATF-III            | NISSAN     | 999MP-ATFD3MP         |
| ISUZU      | Genuine                  | NISSAN     | D3m                   |
| ISUZU      | PSF                      | NISSAN     | MATIC-D               |
| ISUZU      | SCS Fluid                | NISSAN     | MATIC-J               |
| JAGUAR     | ATF 3403 M115            | NISSAN     | MATIC-K               |
| JAGUAR     | Fluid 8432               | NISSAN     | MATIC-W               |
| JAGUAR     | JLM 20238                | OPEL       | GM 1940700            |
| JAGUAR     | JLM 20292 [LA 3403-M115] | OPEL       | GM 1940767            |
| JAGUAR     | JLM 21044                | OPEL       | GM 21005966 Transaxle |
| JEEP       | ATF 3                    | OPEL       | GM 2217466            |
| KIA        | ATF Red -1K              | OPEL       | GM 9986185            |
| KIA        | SP-II                    | PORSCHE    | 000.043.202.28        |
| KIA        | SP-III                   | PORSCHE    | 000.043.204.63        |
| LAND ROVER | LR002748                 | PORSCHE    | 000.043.205.09        |
| LAND ROVER | N402                     | PORSCHE    | 000.043.207.00        |
| LEXUS      | TYPE T-IV                | PORSCHE    | 000.43.305.43         |
| MAN        | 339 V1/Z1                | PORSCHE    | 999.917.547.00[A2]    |
| MAN        | 339 V2/Z2                | PORSCHE    | JWS 3309 [Cayenne]    |
| MAN        | 339 Z3                   | PORSCHE    | LA 3403-M115          |
| MASERATI   | 231603                   | PORSCHE    | T-IV [JWS 3309]       |
| MAZDA      | ATF 3317                 | PSA        | P/N Z 000169756       |
| MAZDA      | ATF D-II                 | PSA        | ZF 4HP20              |
| MAZDA      | ATF F-1                  | RENAULT    | A14                   |
| MAZDA      | ATF FZ                   | RENAULT    | DPO/AL4               |
| MAZDA      | ATF M-III                | RENAULT    | MATIC-D2              |
| MAZDA      | ATF M-V [Type M5]        | RENAULT    | Samsung SATF-D        |
| MAZDA      | ATF N-1                  | SAAB       | T-IV [JWS 3309]       |
| MAZDA      | ATF S-1                  | SAAB       | Transmax J- TIV       |
| MB         | 236.1                    | SCION      | T-II                  |
| MB         | 236.10                   | SCION      | T-III                 |
| MB         | 236.11                   | SCION      | T-IV                  |
| MB         | 236.12                   | SUBARU     | ATF 5AT               |
| MB         | 236.14                   | SUBARU     | ATF, ATF HP           |
| MB         | 236.2                    | SUBARU     | K0140Y0700            |
| MB         | 236.3                    | SUZUKI     | AT OIL 5D06           |
| MB         | 236.5                    | SUZUKI     | ATF 2324K             |
| MB         | 236.6                    | SUZUKI     | ATF 2326              |
| MB         | 236.7                    | SUZUKI     | ATF 3310              |
| MB         | 236.8                    | SUZUKI     | ATF 3311              |
| MB         | 236.9                    | SUZUKI     | ATF JWS 3309          |
| MB         | 236.91                   | SUZUKI     | Dexron III            |
| MINI       | 83 0 402 42              | TOYOTA     | TYPE T-II             |

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|                                   |                      |           |              |
|-----------------------------------|----------------------|-----------|--------------|
| <b>TOYOTA</b>                     | TYPE T-III           | <b>VW</b> | G 060 162    |
| <b>TOYOTA</b>                     | TYPE T-IV            | <b>VW</b> | G US 000 162 |
| <b>VOITH</b>                      | 55.6335[G607. G1363] | <b>VW</b> | TL 52 162    |
| <b>VOITH</b>                      | DIWA #013S           | <b>VW</b> | TL 5612      |
| <b>VOLVO Constr. Equip. [VCE]</b> | 1273,41              | <b>ZF</b> | TE-ML 02F    |
| <b>VOLVO</b>                      | 1161540              | <b>ZF</b> | TE-ML 03D    |
| <b>VOLVO</b>                      | 97325                | <b>ZF</b> | TE-ML 04D    |
| <b>VOLVO</b>                      | CE 97340             | <b>ZF</b> | TE-ML 09     |
| <b>VOLVO</b>                      | JWS 3309             | <b>ZF</b> | TE-ML 11A    |
| <b>VW</b>                         | G 052 025            | <b>ZF</b> | TE-ML 11B    |
| <b>VW</b>                         | G 052 055            | <b>ZF</b> | TE-ML 14A    |
| <b>VW</b>                         | G 052 162            | <b>ZF</b> | TE-ML 14B    |
| <b>VW</b>                         | G 052 533            | <b>ZF</b> | TE-ML 14C    |
| <b>VW</b>                         | G 052 990            | <b>ZF</b> | TE-ML 16L    |
| <b>VW</b>                         | G 055 025            | <b>ZF</b> | TE-ML 17C    |
| <b>VW</b>                         | G 055 540            |           |              |

## KARAKTERISTIEKEN

| Test                                | Methode    | Eenheid | Gemiddeld resultaat |
|-------------------------------------|------------|---------|---------------------|
| Dichtheid bij 15 °C                 | ASTM D4052 | g/ml    | 0.851               |
| Kinematische viscositeit bij 40 °C  | ASTM D445  | mm²/s   | 36.3                |
| Kinematische viscositeit bij 100 °C | ASTM D445  | mm²/s   | 6.84                |
| Viscositeitsindex                   | ASTM D2270 |         | 150                 |
| Stolpunt                            | ASTM D6892 | °C      | -48                 |
| Brookfield-viscositeit bij -40 °C   | ASTM D2983 | mPa.s   | <=20000             |
| Vlampunt COC                        | ASTM D92   | °C      | 218                 |
| Kleur                               | VISUAL     |         | RED                 |

We behouden ons het recht voor de algemene kenmerken of eigenschappen van onze producten te wijzigen om onze klanten te laten profiteren van de nieuwste technische ontwikkelingen.

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