

## YUKO ATF VI

### UNIVERSAL ALL-SEASON WORKING FLUID FOR AUTOMATIC TRANSMISSIONS.

#### DESCRIPTION:

Newest fluid for automatic transmissions based on HC base oils and high-performance additives. The unique composition of the oil provides extended service intervals, excellent resistance to wear and oxidation, efficient operation at the lowest temperatures. Recommended for use in modern stepped automatic boxes and hydraulic mechanisms for controlling cars, minibuses and trucks.

#### APPROVAL:

GM DEXRON VI    DEXRON III F/G/H    DEXRON IID

#### CONFORMITY:

Aisin Warner JWS 3309    JWS 3324    AW-1    Audi    VW G 052 162    G 055 162-A2    -A6    BMW ZF 5HP18FL    5HP24  
 5HP30    Chrysler ATF+    +2    +3    Ford WSS M2C 922 A1    924 A (XT-8-QAW)    Honda ATF 3.1    DW-1    Hyundai  
 KIA SP-IV-M    LT 71141    ZF 5HP 24    Mazda ATF D-II    M-III    M-V    FZ    Toyota ATF T-III    T-IV    WS  
 Opel/GM 2217466    889200925    9986195    Voith 55.6336.XX (G607)    Volvo PN 116 1640    - 1621    VW G US 000 16  
 ZF TE-ML 09    11A    11B    21    ZF 3    4    8    9 speed Transmissions

#### BENEFITS:

- Excellent frictional properties;
- Ensures quiet operation;
- Extends transmission service life.

#### TYPICAL CHARACTERISTICS:

Viscosity mm<sup>2</sup>/s at 100 °C    7,5  
 Density at 20 °C, kg/m<sup>3</sup>    845  
 Viscosity Index    170  
 Pour point °C    -52  
 Flash point in open crucible, °C 205

Packing	Vendor code	Barcode
Tin can 1l	022043	4823110402283

#### STORAGE CONDITIONS:

Do not mix with solvents, automotive fluids. Protect from direct sunlight and precipitation in a closed container at a temperature not exceeding +60°C. In case of contact with skin or mucous membranes, rinse with water. Keep out of reach of children. Flammable. Do not pour into drains, water bodies or onto the soil. Dispose of in specially designated areas.