



HYDRON MULTI HF MULTIFUNCTION HYDRAULIC FLUID

PRODUCT DESCRIPTION:

HYDRON MULTI HF is a versatile high-performance synthetic-based Hydraulic Fluid specifically designed for modern vehicles equipped with hydraulic systems like power steering, hydraulic dampers, suspensions, hard tops, and hydraulic central systems. Its formulation caters to the needs of these systems, ensuring smooth operation and optimal performance in various automotive applications.

APPLICATION:

This product is particularly recommended to be used with the following European OEM's: VW (VAG), AUDI, PORSCHE, BMW, CITROËN, MERCEDES, MINI, PEUGEOT, VOLVO, SAAB and American: FORD, GENERAL MOTORS-OPEL.

FEATURES & BENEFITS:

- Protects hydraulic pumps heavily loaded.
- Extends life time duration of all systems.
- Provide comfort and noise reduction especially at cold conditions.
- Provide outstanding anti-wear, anti-corrosion and anti-foam properties.

PERFORMANCE LEVELS / MEETS OR EXCEEDS:

DIN	51 524 T2, 51 524 T3
ISO	7308
AUDI	G 002 000, G 004 000, TL 52 146
BENTLEY	RH 5000, TH 5000
BMW	54 34 0 392 235, 54 34 0 394 395, 54 34 7 117 733, 81 22 9 407 758, 82 11 0 148 132, 82 11 1 468 041, 83 29 0 429 576
CHRYSLER	05127381AB, 68088485AA, MS 10838, MS 11655, MS 5931
CITROËN	9730 A5, 9735-EJ, 9735-EJ, 99 7969, 9979-A1, 9979 A4, H 50126, PSA S71 2710, Total Fluide DA, Total Fluide LDS
DODGE	MS 11655
DS (CAPSA)	9730 A5, 99 7969, 9979 A4, H 50126, Total Fluide DA, Total Fluide LDS
FENDT	X 902 011 622
FIAT	9.55550-SA1, Tutela GI/R
FORD	W55-M2C204-A
FUCHS	Rave ZH 3044, Rave ZH 4300 B
GENERAL MOTORS	B 040 0070, B 040 0070, B 040 2012, GM 1940715, GM 1940766
HYUNDAI	00232-19017, PSF-4
JEEP	MS 11655
KIA	00232-19017, PSF-4
LAND ROVER	Cold Climate PAS Fluid LRN2261, LR003401
LEXUS	PSA S71 2710, PSF NEW-W
MAN	M 3289 (3623/93)
MERCEDES-BENZ	001 989 24 03 10, 001 989 24 03 12, MB 345.0, Q 1 32 0001
MINI	54 34 0 392 235, 54 34 0 394 395, 54 34 7 117 733, 81 22 9 407 758, 82 11 0 148 132, 82 11 1 468 041, 83 29 0 429 576
OPEL	B 040 0070, B 040 2012, GM 1940 715, GM 1940 766
PEUGEOT	9730 A5, 9735-EJ, 99 7969, 9979 A4, H 50126, PSA S71 2710, Total Fluide DA, Total Fluide LDS
PORSCHE	000 043 203 33, 000 043 206 56
SAAB	3032 380, 93160548
SEAT	G 002 000, G 004 000, G 004 012, TL 52 146
SKODA	G 002 000, G 004 000, G 004 012, TL 52 146
TOYOTA	PSA S71 2710, PSF NEW-W
VOLVO	1161 529, 1273 36, 30741424
VW	G 002 000, G 004 000, G 004 012, TL 52 146, TL 52 146
ZF	TE-ML 02K

TYPICAL PROPERTIES:

PARAMETERS	ASTM	UNIT	HYDRON MULTI HF
Kinematic Viscosity @100C	D445	cSt	6.2
Kinematic Viscosity @40C	D445	cSt	19
Viscosity Index (min)	D1120	-	320
Density@20C	D1298	g/cm3	TBR
Flash Point (min)	D92	°C	154

DISCLAIMER:

The test data provided is not a final specification; rather, it serves as a guideline and may vary within acceptable production tolerances. Bravoil reserves the right to modify this test data. Any updates will supersede previous versions, so please refer to the most recent Technical Data Sheet (TDS).

HEALTH & SAFETY, ENVIRONMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil in to drains or the environment. Dispose to an authorized used oil collection point. For further Information on Safety Guidelines please refer to MSDS available on our website www.bravoil.ae

HEALTH & SAFETY:

This product is not likely to present any significant health or safety hazards when properly used in the recommended application and good standards of personal hygiene are maintained. Reference is made to the Safety Data Sheet (SDS) which is available on request via your local sales office or via the internet www.bravoil.ae

PROTECT THE ENVIRONMENT:

Take used oil to an authorized collection point. Comply with local regulation. Do not discharge into drains, soil or water.

STORAGE:

We recommend to store all packages under cover. In case outside storage is unavoidable, drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should never be stored above 60°C, exposed to hot sun or freezing conditions.