



Hicks Oils  
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# NATURE'S Choice®

## ALL WEATHER AW 22 HYDRAULIC OIL

Nature's Choice® All Weather AW 22 Hydraulic Fluid is a superior anti-wear hydraulic and circulating fluid specially formulated to provide maximum performance at a wide range of temperatures. Designed with a high viscosity index and low pour point, this hydraulic fluid performs excellently at low temperatures. This oil offers outstanding resistance to sludge formation, is chemically stable, exhibits excellent anti-wear properties, and has been specifically formulated with a high dielectric strength for use in the electrical service industry. Nature's Choice® All Weather AW 22 Hydraulic Fluid also contains anti-foam agents to limit air entrainment in hydraulic systems, and demulsifiers to separate water from the oil in the sump.

Nature's Choice® All Weather AW 22 Hydraulic Fluid is recommended for service in vane, piston, and gear pumps when used according to the manufacturers' recommendations. This oil provides maximum service life to these pumps as well as other system components.

The Nature's Choice® product line was developed in response to President Clinton's Executive Order 13101 which mandated the use of motor oils with re-refined content for government use. Since that time the Nature's Choice® product line has grown from motor oils to include many other types of lubrication. Blending virgin and re-refined base stocks with quality additive chemistry, Nature's Choice® brand products are able to meet the top performance grades required for today's lubrication requirements, while being more environmentally friendly.

Nature's Choice® All Weather AW 22 Hydraulic fluid meets the following specifications:

Denison HF-0, 1, and 2  
Vickers M-2950-S, I-286-S  
General Motors LS-2  
US Steel 126, 127, and 136

### Typical Properties:

Product	All Weather AW 22
Product Code	11211
ISO Viscosity	22
Kinematic Viscosity @ 100 °C cSt (ASTM D-45)	5.22
Kinematic Viscosity @ 40 °C cSt (ASTM D-445)	21.00
Viscosity Index (ASTM D-2270)	196
Pour Point C° (F°) (ASTM D-97)	-58,(-59.8)
Emulsion separation (min) (ASTM D-1401)	10
Dielectric Strength (ASTM D-877)	44
Turbine Oxidation Test (ASTM D-3241)	5000
RPVOT, min (ASTM D-2272)	300
API Gravity (ASTM D-1298)	34
Zinc (ppm)	410