MOTTA UltraTech V-Twin Custom 4T 20W-50

Daily-service totalmente sintético four-stroke motocicleta aceite de motor

SAE 20W-50

Descripción del producto

MOTTA UltraTech V-Twin Custom 4T 20W-50 is a full synthetic four-stroke motorcycle engine oil in SAE 20W-50. It is positioned within the MOTTA UltraTech range para applications calling para API SN y JASO MA2 performance references, subject to the motocicleta manufacturer's viscosity y service recommendations.

Características y beneficios

Característica	Beneficio para el cliente
Multigrado viscosity profile	Supports aceite circulation at start-up y lubricating-film strength at operating temperatura.
Totalmente sintético formulation	Supports engine limpieza, protección antidesgaste y consistent everyday operation.
JASO MA2 fricción design	Supports controlled wet-clutch engagement y shared engine/gearbox lubrication.
Shear-stable formulation approach	Helps maintain viscosity through motocicleta engine y transmission service.

aplicaciones

- Four-stroke V-Twin motocicletas donde SAE 20W-50 is recommended.
- Wet-clutch y common-sump sistemas que requiere JASO MA2 fricción performance.
- Touring, cruising y routine high-temperatura service.
- Use according to the motocicleta manufacturer's aceite recommendation.

Performance Reference

API SN performance reference | JASO MA2 performance reference

These references describe the intended nivel de desempeño y No imply licensing, certification or formal third-party approval.

Propiedades típicas

Propiedad	Método de ensayo	Typical Valor
Cinemática Viscosidad @ 40°C	ASTM D445	176 cSt
Cinemática Viscosidad @ 100°C	ASTM D445	19.1 cSt
Viscosidad Índice	ASTM D2270	123
Punto de inflamación, COC	ASTM D92	255 °C
Punto de fluidez	ASTM D97	-39 °C
Total Base Number	ASTM D2896	7.6 mg KOH/g

Traducción de la TDS en inglés. En caso de diferencia, prevalece la versión inglesa.

Envase y Disponibilidad

Envase Item	producto Information
Disponible Formatos de envase	Subject to order y sales confirmation.
Pack format	Factory-sealed packages supplied according to mercado y order.
producto identification	Labels identify producto name, grado de viscosidad y lote information.

Salud, Seguridad y Almacenamiento

Before Manejo, Almacenamiento, transportee or Eliminación, read the aplicable Seguridad Data Sheet (SDS). Store in a cool, dry y well-ventilated area. Keep original containers sealed, Evite la contaminación y maintain clear lote identification.

The Valores shown are typical technical characteristics y are not producto specifications. Normal productoion variation may occur. These Valores are not lote-specific inspection results y must not be used as Certificate de Analysis data. producto selection should follow the motocicleta manufacturer's viscosity, performance y service-interval recommendations.