

DESIGNED FOR OPTIMUM HYDRAULIC SYSTEM PERFORMANCE



Shell Tellus S3 Z

GAS-TO-LIQUID (GTL) HYDRAULIC OILS

KEEPING YOU MOVING 24/7 365 DAYS A YEAR



ADVANCED WEAR PROTECTION GREATER RELIABILITY

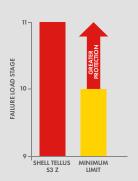




SHELL TELLUS S3 Z - LONGER LIFE AND ENHANCED PRODUCTIVITY³

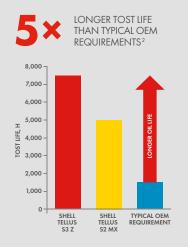


ADVANCED WEAR PROTECTION' EXCEEDS TOUGH STANDARDS

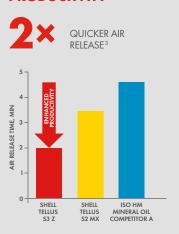


MEETS DENISON T6H20 AND EATON VICKERS 35VQ25 STANDARDS

LONGER OIL LIFE



ENHANCED PRODUCTIVITY





RECOMMEND SHELL TELLUS S3 Z







TO REDUCE RISK TO WARRANTY OR EQUIPMENT PERFORMANCE ASSOCIATED WITH USING INFERIOR OILS



GTL TECHNOLOGY

WE USE GTL TECHNOLOGY TO PRODUCE A CLEANER AND PURER BASE OIL WITH A HIGHER VISCOSITY INDEX, LOWER VOLATILITY, LOW-TEMPERATURE BENEFITS AND BETTER OXIDATION STABILITY. THIS HELPS TO GIVE SYNTHETIC-BLEND SHELL TELLUS S3 Z ADVANCED WEAR PROTECTION, LONGER OIL LIFE AND ENHANCED PRODUCTIVITY.





OEMS AND PARTNERS USE AND TRUST

Shell Tellus

SHELL LUBRICANTS HAS LONG-STANDING
RELATIONSHIPS WITH MANY OF THE LEADING
EQUIPMENT AND COMPONENT MANUFACTURERS.



SHELL LUBRICANTS PRODUCT SPECIFICATION

PRODUCT	BENEFITS	TECHNOLOGY	ISO VISCOSITY GRADES	SPECIFICATIONS AND APPROVALS (Full details of approvals for all products can be obtained from your Shell representative; approvals and claims will vary by viscosity grade.)
Shell Tellus S4 ME	■ Extra long life ■ Energy saving	Synthetic, ashless	HM/32, 46, 68	Approved by Denison, Eaton, Bosch Rexroth (RD 90220-01) and many other equipment manufacturers Industry standards: ISO 11158 (HM); DIN 51524-2 (HLP); and GB 11118.1-2011 (L-HM general and high pressure)
Shell Tellus S4 VE	Energy efficiencyExtended oil lifeSludge and varnish control	GTL synthetic zinc-based	HV/32, 46, 68	Approved by Bosch Rexroth (latest RDE 90245), Denison, Eaton and many other equipment manufacturers Industry standards: ISO 11158 (HV); DIN 51524-3 (HVLP); GB 11118.1-2011 (L·HV) and GB 11118.1-2011 L·HS; and JCMAS* P 041:2004 normal and low temperature *Meets this standard (JCMAS)
Shell Tellus S4 VX	Ultra-low temperatureVersatile application	Synthetic, ashless	HM/32	Approved by Komatsu Mining, Komatsu and DIETZ automation
Shell Tellus S3 Z	Longer oil lifeEnhanced protectionIndustrial applications	Group II/GTL synthetic blend, zinc-based	HM/32, 46, 68	Approved by Bosch Rexroth (latest RDE 90245), Denison, Eaton and many other equipment manufacturers Industry standards: ISO 11158 (HM); DIN 51524-2 (HLP); and GB 11118.1-2011 (L-HM general and high pressure)
Shell Tellus S3 V	Long life and improved efficiencyVersatile application	Group II mineral, ashless	HV/32, 46, 68	Approved by Denison, Eaton, Bosch Rexroth (RD 90220-01) and many other equipment manufacturers Industry standards: ISO 11158 (HV); and DIN 51524-3 (HVLP)
Shell Tellus S3 M	Long life and improved protectionIndustrial applications	Group II mineral, zinc free	HM/22, 32, 46, 68, 100	Approved by Denison, Eaton, Bosch Rexroth (RD 90220-01) and many other equipment manufacturers Industry standards: ISO 11158 (HM); DIN 51524-2 (HLP); and GB 11118.1-2011 (L-HM general and high pressure)
Shell Tellus S2 VX	Extra protectionVersatile applicationLong life	Group II mineral, zinc-based	HV/15, 22, 32, 46, 68, 100	Approved by Bosch Rexroth (latest RDE 90245), Denison, Eaton and many other equipment manufacturers Industry standards: ISO 11158 (HV), DIN 51524-3 (HVLP), GB 11118.1-2011 (L·HV)
Shell Tellus S2 MX	Extra protectionIndustrial applicationsLong life	Group II mineral, zinc-based	HM/32, 46, 68, 100	Approved by Bosch Rexroth (latest RDE 90245), Denison, Eaton and many other equipment manufacturers Industry standards: ISO 11158 (HM), DIN 51524-2 (HLP), GB 11118.1-2011 (L-HM general and high pressure)
Shell Hydraulic S1 M	Reliable protectionIndustrial applications	Mineral, zinc-based	HM/32, 46, 68	ISO 11158 (HM); DIN 51524-2 (HLP) and DIN 51524-2 (HLP); and GB 11118.1-2011 (L-HM general)
SPECIALITY G	RADES			
Shell Tellus S2 VA	Extra protectionWater tolerant	Mineral, zinc-based, detergent	L-HV/46	Approved by Bosch Rexroth (RD 90220-01) Industry standards: ISO 11158 (HV)*; and DIN 51524-3 (HVLPD)* *Meets DIN and ISO specifications but as high-detergency hydraulic oil not in the presence of water
Shell Tellus S2 MA	Extra protectionWater tolerant	Mineral, ashless, detergent	L-HM/10, 32, 46	Approved by Bosch Rexroth (RD 90220-01), Arburg (VG 46) and Mülle Weingarten (VG 46) Industry standards: ISO 11158 (HM)
Shell Irus	Portfolio of fire-resistant hydraulic fluids			Contact your Shell representative for details
Shell Naturelle	Range of environmentally considerate lubricants including hydraulic fluids			Contact your Shell representative for details



Shell LubeAnalyst Oil and equipment monitoring service Shell LubeCoach Lubrication training Shell LubeAdvisor Expert advice from the Shell technical team



