

Ultimate competition lubricants for motorsport & road

Features & Benefits

- Tri-Synthetic Formula includes Non-Polar Synthetic Ester, Polyalphaolefin (PAO) and a proprietary next generation fully synthetic base oil.
- Outstanding resistance to Permanent Viscosity Loss (PVL) through use of active, self-healing Viscosity Modifiers extremely important for highly stressed, tight tolerance racing engines.
- Exceptionally low NOACK volatility results in very low oil consumption and unsurpassed wear protection – especially important for racing applications.

Power

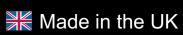
Performance

Protection











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н	W Config	1	Oscillation S	RV® 4 TE	51 515	I E M Printout Date	1 1	1/20/2014 1:18:45	PM			
	Test No Operator	m02647 NAC				Measurement Date Test Mode		11/20/2014 8:17:07 AM Test_50N_50Hz_150C.opr				
	er Specimen	80	Ball 10mm		- 15	Type of Test	3,5	Test oil	s.opr			
	rfacial Media er Specimen		ON 10W-50 RAC 24 x 7.9mm 10			Note						
		150°C, 50Hz, 1mm, ball or		00.10			36		3,-			93
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460	0.270										1800	3600
409	0.240										1600	3200
70-19410	20.71.					7					111-31450	************
358	0.210			$\bigcup A$						- Kr	1400	2800
5007	0:100										3,000	2400
307	0.180										1200	2400
256	0.150			10		20	10				1000	2000
						00						
204	0.120									-	800	1600
153	0.090									5	600	1200
	1000											
102	0.060									<u>.</u>	400	800
51	0.030										200	400
	0.000	12:12	24:25	36:38	48:50	1:01:03	1:13:16	1:25:28	1:37:41	1:49:54	0	0
Fri	iction coeff	1	f min	f max	f 15	f 30	f 90	f 120	_Wk[mm]_	Wear (man)		- 77
	equency [Hz] pad [N]	Results:	0.041	1.021	0.045	0.046	0.046	0.046				
	roke [µm]											
			S	RV@ 4 TE	ST SYS	TEM			7			
	W Config		Oscillation	R V® 4 TE		Printout Date		0/30/2014 11:05:45				
	Test No Operator		Oscillation m02623 NAC	RV® 4 TE		Printout Date Measurement Date Test Mode	- 10	0/29/2014 11:32:08 est_50N_50Hz_1500	AM			
Upp	Test No	COMPETITO	Oscillation m02623			Printout Date Measurement Date	- 10	0/29/2014 11:32:08	AM			
Upp Inter Low	Test No Operator er Specimen rfacial Media er Specimen	Disk	Oscillation m02623 NAC Ball 10mm JR A 10W-50 RAU 24 x 7.9mm 10I	CING OIL (NANG		Printout Date Measurement Date Test Mode Type of Test	- 10	0/29/2014 11:32:08 est_50N_50Hz_1500	AM			
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Upp Inter Low	Test No Operator er Specimen rfacial Media er Specimen	Disk	Oscillation m02623 NAC Ball 10mm JR A 10W-50 RAU 24 x 7.9mm 10I	CING OIL (NANG		Printout Date Measurement Date Test Mode Type of Test	- 10	0/29/2014 11:32:08 est_50N_50Hz_1500	AM		1800	3600
Uppo Inter Low Condition	Test No Operator er Specimen facial Media er Specimen ns: 2hours, 50N,	Disk 150°C, 50Hz, 1mm, ball or	Oscillation m02623 NAC Ball 10mm OR A 10W-50 RAC (24 x 7.9mm 10I	Cing dil (Nand OCR6	0)	Printout Date Measurement Date Test Mode Type of Test Note	10 Te	0/29/2014 11:32:08 est_50N_50Hz_150C Test oil	AM			
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Uppulpinter Low Condition 460 409 358 307 256	Test No Operator Operator or Specimen (facial Media er Specimen (scial Media er Specimen s: 2hours, 50N, 0.270 0.240 0.210 0.180 0.150 0.120	Disk 150ºC, 50Hz, 1mm, ball or	Oscillation m02623 NAC Ball 10mm OR A 10W-50 RA(24 x 7.9mm 10I n plate	CING DIL (NANO		Printout Date Measurement Date Test Mode Type of Test Note	34	0/29/2014 11:32:08 st_50N_50Hz_1500 Test oil	AM	g	1600 1400 1200 1000	2800 2800 2400 2000
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