

Oest Colometa - EMULSIONS



	Oest Colometa ...	Performance			Emulsion type				Materials ✓=suitable , L=limited							coolant data		
		base oil type: M=mineral, E=Ester	% total oil	Lubricity	Bactericide-free	Boron-free	Bacterial stability	Dispersity	cast iron	mild steel	high tensile, stainless st.	Yellow metals	Aluminium AW (wrought)	Aluminium AC (casted)	Carbides	% minimal concentration	water hardness °gh	Refractometer-factor
35982	... ecoT 328	M	15	+	✓		3+	○	✓	✓	L	L				5	<5 - 60	2,1
35983	... ecoT 329	M	25	+	✓		3+	○	✓	✓	L	L				5	10 - 60	1,6
35966	... ecoT 433	M	20	+	✓		5+	○	✓	✓	L	L	L	L		5	<5 - 60	1,8
35973	... ecoT 434	M	25	++	✓		5+	○○	✓	✓	✓	L				4	<5 - 60	1,7
35956	... ecoT 435	M	40	++	✓		5+	○○○	✓	✓	✓	✓	✓	✓		4	<5 - 60	1,3
35967	... ecoM 436	M	48	++++	✓		5+	○○○	✓	✓	✓	✓	L	L		4	<5 - 60	1,3
35932	... BF 40 FN	M	40	++++		✓	2+	○○	✓	✓	✓	✓	✓	✓		5	<5 - 60	1,4
35974	... ecoT 519	M	40	++++		✓	4+	○○	✓	✓	✓	✓	✓	✓		5	<5 - 60	1,1
35957	... ecoT 621	M/E	14	+	✓	✓	4+	○	✓	✓	L	✓	✓			4	<5 - 60	2,5
35987	... ecoT 623	M	31	+++++	✓	✓	4+	○○	✓	✓	✓	✓	✓	✓		4	<5 - 60	1,5
35873	... BF 40 P	M	40	+++	✓	✓	4+	○○	✓	✓	✓	✓	L			4	5 - 60	1,1
35811	... BF 50 P	M	50	+++	✓	✓	4+	○○○○	L	✓	✓	L	L			5	10 - 60	1,3
35959	... ecoM 625	M	48	++++	✓	✓	4+	○○○○	L	✓	✓	L				5	<5 - 60	1,1