

**Synthetic Oil - PAO – CLP – HC****A_3-HC_220**

Reference supply oil			Technical Data						
Brand	Product	Type	Base	ISO VG	ISO 3016 Pour Point	ISO 2909 Index Viscosity	Oil Viscosity 40 °C	Oil Viscosity 100 °C	FZG DIN 51354 IP 334 - A/8.3/90°C
Addinol	Getriebeol CKT 220	CLP-HC	PAO	220	-45	150	230	26.8	>12
Addinol	Eco Gear 220 W	CLP-HC	PAO	220	-51	178	225	30.6	>14
Castrol	Alphasyn EP 220	CLP-HC	PAO	220	-45	152	223	26.4	>14
Castrol	Optigear Syntetic PD 220 ES	CLP-HC	PAO	220	-48	172	230	30.2	>14
Castrol	Optigear Synthetic X 320	CLP-HC	PAO	220	-45	172	220	29.3	>14
Cepsa	Engranajes HPX 220	CLP-HC	PAO	220	-48	151	212	25.3	>12
Eni	Blasia SX 220	CLP-HC	PAO	220	-48	154	220	26.59	>12
Fuchs	Renolin Unisyn CLP 220	CLP-HC	PAO	220	-42	155	220	26.7	>14
Fuchs	Renolin Unisyn XT 220	CLP-HC	PAO	220	-42	174	220	29.4	>14
Fuchs	Renolin HighGear synth 220	CLP-HC	PAO	220	-33	133	220	23.6	>14
Klüber	Klübersynth GEM 4-220 N	CLP-HC	PAO	220	-40	150	220	27	>14
Klüber	Klübersynth EG 4-220	CLP-HC	PAO	220	-36	130	220	25.8	>14
Lukoil	Steelo S 220	CLP-HC	PAO	220	-42	147	216	25.2	>12
Mobil	SHC Gear 220	CLP-HC	PAO	220	-45	180	220	30.4	14
Orlen	Transgear PAO 220	CLP-HC	PAO	220	-42	149	220	25.87	>12
Petro Canada	Enduratex Syntetic EP 220	CLP-HC	PAO	220	-48	148	220	26.2	>12
Petronas	Gear Syn PAO 220	CLP-HC	PAO	220	-45	149	220	25.8	>12
Q8	Schumann G 220	CLP-HC	PAO	220	-39	154	220	26.6	>12
Repsol	Super Tauro Sintetico 220	CLP-HC	PAO	220	-42	156	220	25.7	>14
Shell	Omala S4 GXV 220	CLP-HC	PAO	220	-42	171	220	30	>12
Tamoil	Carter Synt EP 220	CLP-HC	PAO	220	-30	115	224.4		>12
Texaco Caltex Chevron	Meropa Synthetic EP 220	CLP-HC	PAO	220	-48	154	220	26.1	>12
Total	Carter SH 220	CLP-HC	PAO	220	-45	152	220.1	26.2	>14

**Mineral Oil – CLP**

A_3_320

Reference supply oil			Technical Data						
Brand	Product	Type	Base	ISO VG	ISO 3016 Pour Point	ISO 2909 Index Viscosity	Oil Viscosity 40 °C	Oil Viscosity 100 °C	FZG DIN 51354 IP 334 - A/8.3/90°C
Addinol	Gear Oil CLP 320	CLP	MINERAL	320	-18	95	320	24	>12
Addinol	Eco Gear 320 M	CLP	MINERAL	320	-15	97	315	24	>14
Castrol	Alpha SP 320	CLP	MINERAL	320	-15	95	320	24	>12
Castrol	Optigear EP 320	CLP	MINERAL	320	-9	95	326	24.4	>14
Cepsa	Engranajes XMP 320	CLP	MINERAL	320	-18	96	313	23.8	>14
Cepsa	Engranajes HP 320	CLP	MINERAL	320	-12	96	318	24	>12
Eni	Blasia 320	CLP	MINERAL	320	-18	94	320	23.88	>12
Fuchs	Renolin CLP 320	CLP	MINERAL	320	-12	95	320	24	> 14
Klüber	Klüberoil GEM 1-320 N	CLP	MINERAL	320	-10	90	320	25	> 14
Lukoil	Steelo HST 320	CLP	MINERAL	320	-15	93	319	23.6	>12
Mobil	Mobilgear 600 XP 320	CLP	MINERAL	320	-24	97	320	24.1	>12
Mobil	Mobilgear XMP 320	CLP	MINERAL	320	-18	96	320	24.1	>12
Orlen	Transol CLP 320	CLP	MINERAL	320	-22	94	299	22.84	>12
Petro Canada	Enduratex EP 320	CLP	MINERAL	320	-21	99	320	24.9	>12
Petronas	Gear MEP 320	CLP	MINERAL	320	-21	94	320	23.7	>12
Q8	Goya 320	CLP	MINERAL	320	-18	96	320	24.22	>12
Repsol	Super Tauro 320	CLP	MINERAL	320	-9	93	320	23	>12
Shell	Omala S2 GX 320	CLP	MINERAL	320	-15	98	320	25	>12
Tamoil	Carter EP 320	CLP	MINERAL	320	nd	96	317.2	24.11	>12
Texaco/Caltex /Chevron	Meropa 320	CLP	MINERAL	320	-21	97	320	24	>12
Total	Carter EP 320	CLP	MINERAL	320	-15	96	320	24.5	>13
Total	Carter HD 220	CLP	MINERAL	220	-18	100	220	19.5	>13

**Food grade Synthetic Oil – PAO - CLP – HCE**

A_3_HCE_220

Reference supply oil			Technical Data						
Brand	Product	Type	Base	ISO VG	ISO 3016 Pour Point	ISO 2909 Index Viscosity	Oil Viscosity 40 °C	Oil Viscosity 100 °C	FZG DIN 51354 IP 334 - A/8.3/90°C
Addinol	Foodproof UNI 220 S	CLP-HCE	PAO	220	-50	175	231	30.8	>12
Castrol	Optileb GT 220	CLP-HCE	PAO	220	-39	157	213	26.3	>12
Eni	Ribes SX 220	CLP-HCE	PAO	220	-40	161	220	27.6	>12
Fuchs	Cassida Fluid GL 220	CLP-HCE	PAO	220	-48	143	220	25	>12
Klüber	Klüberoil 4 UH1-220 N	CLP-HCE	PAO	220	-30	140	220	26	>12
Lubcon	Turmosynthoil GV 220	CLP-HCE	PAO	220	-40	160	204	26	>12
Mobil	SHC Cibus 220	CLP-HCE	PAO	220	-24	139	222	20.7	>13
Petro Canada	Purity FG EP 220	CLP-HCE	PAO	220	-36	100	225	19.7	nd
Q8	Rossini 220	CLP-HCE	PAO	220	-33	146	224	25.6	>12
Repsol	FG Gear Synth 220	CLP-HCE	PAO	220	-43	160	220	28.2	>12
Total	Nevastane XSH 220	CLP-HCE	PAO	220	-45	158	220	26	>12