使用液体から選ぶ

※油の粘度は温度が上がると低下し、温度が下がると高くなります。（夏季：粘度軟化、冬季：粘度硬化）

※cP=cst×比重

オイル	オイル番号	60	90	150	5W	150	10W	ISO 32	90	ISO 46	20W	120	80W	68	200	85W	ISO 100	SA E40	ISO 150	90	SA E50	ISO 220	ISO 460	90	140	ISO 680	120
エアロ　電動□　手動□	粘度(cP)	5		100				500						1000			2000		3000		5000				10000		
シリーズ型式	掲載ページ	灯油・軽油	ガソリン	スピンドル油	冷凍機油	冷凍機油	エンジンオイル	スピンドル油	エンジンオイル	作動油	タービン油	オイル	エンジンオイル	マシン油	ギヤオイル	潤滑油	タービン油	ギヤオイル	オイル	オイル	オイル	ギヤオイル	オイル	オイル	オイル	シリンダ油	ギヤオイル	オイル	シリンダ油
APD-20(G)(GN)	10	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
APD-25(G)(GN)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
APDQ1-25(G)	11	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
APDX1-25(G)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
APDS-32	12	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
APDQS-32		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
PST-20G	13	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
DF4(6)D(G)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
ACH(AL)	15	●																									
AMH1(FC)		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●										
AMVH(FC)		●		●	●	●	●	●	●	●	●	●	●	●	●												
APDQO-F(F)(S)	16	●		●	●	●	●	●	●	●																	
J-FS		●		●	●	●	●	●	●	●																	
APPQO-HP2	17	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
APPQO550	18	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
APPQO400(G)	19	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
APPQO-H(G)	20	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
APPQ(G)・APPQO(G)		●		●	●	●	●	●	●	●	●	●	●														
EVC550	21	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
P-S	24	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
DF4P-15G	25	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
APP-C-AL		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
EV-(100)(200)(12)	26	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
EV-100H		●		●	●	●	●	●	●	●	●	●	●	●													
K33EV(D)(H)		●		●	●	●	●	●	●	●	●	●	●	●													
EV(D)(H)-100K600A		●		●	●	●	●	●	●	●	●	●	●	●													
EMH	27	●		●	●	●	●	●	●	●																	
EVV				●	●	●	●	●	●	●	●	●	●	●													
EVP	28	●																									
CUBE-56(K)(T)(S)	29	●																									
FA-100(ATN)(K24)(ATNK24)	30	●																									
CHD-20SUS(N)(V)	31	●		●																							
SFC		●	●																								
GN-AL20(25)	32	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
GN-AL3025		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								
ATNH-20(25)	33	●	●																								
ATNH-FA		●																									
GN-AL25K24		●																									
GN-AL25K24(FA)		●																									
GN-K600A		●		●	●	●	●	●	●	●	●	●	●	●	●												
ATPS-10		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●										
TB-K24-FM	34	●																									
MK33-25D		●																									
MK33-25OL		●		●	●	●	●	●	●	●	●	●	●	●	●												
ZKT-(D)(P)-OL		●		●	●	●	●	●	●	●																	
E-C		●		●	●	●	●	●	●	●																	
HTJ・IBC(1)(2)	35	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
HR-2B・ERF・HF-1000	40	●		●	●	●	●	●	●	●																	
HR-25G		●	●	●	●	●	●	●	●	●																	
HRD-25SUS(H)(HM)	41	●	●	●	●	●	●	●	●	●																	
S-L(H-1)		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		
HDO	42	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
YATSUNAMI(FC-CAC)	43	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
KING		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●							
PC-40PP	44			●			●	●	●	●	●	●	●	●	●	●											
BV-40(50)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●											
BVA-40(50)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●											
ND-40(50)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
DMO-10		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●											
DMY-100(150)(200)(250)		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●											
DMN-30		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●