



ТЕХНИЧЕСКОЕ ОПИСАНИЕ

AIMOL Hydroline HLP

AIMOL Hydroline HLP-

(Group I+)

HLP



3

Group I+,

(Hydroline HLP 10)

HLP)

DIN 51524

2 HLP



ТЕХНИЧЕСКОЕ ОПИСАНИЕ

AIMOL Hydroline HLP

AIMOL Hydroline HLP -

- ◆ DIN 51524 2 (HLP)
- ◆ ISO L (HM ISO 6743/4)
- ◆ ASTM D6158 HM
- ◆ AFNOR NF E 48603 HM
- ◆ Thyssen TH-N-256132
- ◆ FZG A/8.3/30>12 (ISO-VG 46)
- ◆ FZG A/8.3/90=12 (ISO-VG 15/22/32)
- ◆ VDMA 24318
- ◆ US Steel 127
- ◆ Cincinnati Milacron P68/P69/P70 (HLP 32, 46 68)
- ◆ Vickers I-286-S, M-2950-S

		10	15	22	32	46	68	150
15° C, /	ASTM D1298	0.834	0.847	0.864	0.876	0.881	0.877	0.888
, ° C	ASTM D92	180	187	203	212	217	224	245
-30° C,	ASTM D4052	417.3	1322.6	3198.2	-	-	-	-
-20° C,	ASTM D4052	179.5	475.9	1026.2	1957.1	3536.5	-	-
0° C,	ASTM D4052	49.3	100.7	182.0	308.4	509.0	1033.4	-
40° C,	ASTM D445	9.8	14.9	21.8	31.5	45.5	68.8	155
100° C,	ASTM D445	2.7	3.4	4.3	5.5	7.1	8.7	14.6
	ASTM D2270	115	100	107	111	115	98	92
° C	ASTM D97	-39	-39	-36	-33	-30	-27	-21
3 100°	ASTM D 130	1a	1	1	1a	1a	1a	1a
FZG,	FZG A/8.3/90	10	12	12	12	>12	>12	>12
D943, ASTM	ASTM D943	>2000			>2700			>2000
, /	ASTM D 664	1.1	0.9	0.9	0.9	0.9	0.9	0.9
, %	ASTM D874	0.19	0.15	0.15	0.15	0.15	0.15	0.15
	ISO 4406	20/18/14						

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