	밀도(20 C) Kg/m	인화점 C	유동점 C	점도(40 C) cst	비점 C	자연발화점 C	증기압(200 C) kpa	팽창계수 (1/ C)	사용온도 C (경막)	주용도
Barrel therm PA	859	51	859	859	859	859	859	859	859	초 저온용
Barrel therm 1H	804	92	804	804	804	804	804	804	804	저온용
Barrel therm 2H	859	140	859	859	859	859	859	859	859	광범위용
Barrel therm 200	887	206	887	887	887	887	887	887	887	범용
Barrel therm 300	1,013	170	1,013	1,013	1,013	1,013	1,013	1,013	1,013	고온용
Barrel therm 330	1,064	124	1,064	1,064	1,064	1,064	1,064	1,064	1,064	초 고온용
Barrel therm 350	985	150	985	985	985	985	985	985	985	광범위용
Barrel therm 400	1,045	210	1,045	1,045	1,045	1,045	1,045	1,045	1,045	고비점 고온용
Barrel therm 430	999	134	999	999	999	999	999	999	999	광범위용
Barrel therm 470	1,022	152	1,022	1,022	1,022	1,022	1,022	1,022	1,022	광범위용