

## SLAX WAX

TŞ- 05766698-23-2009

№	Description of Index	Figure	
		WAX (mix)	WAX (SN-180)
1	Mass portion of oil, %, not more than	15,0	10,0
2	Mass portion of water, %, not more than	0,1	0,1
3	Density, at 20°C, g/cm <sup>3</sup> , not more than	No standard determination necessary	
4	Kinematic viscosity at 100°C, sSt, not less than	4,0	4,0
5	Flash point, °C, not less than	220	200
6	Fluidity temperature, °C, not less	51	42
7	Mass portion of mechanical impurities, %, max	0,1	0,1
8	Mass portion of sulfur, %, not more than, %	0,5	0,5

## MOTOR OILS FOR DIESELS

TDS 592-2002

№	Description of Index	Figure	
		SAE 40T API CB	SAE 40 API CC
1	Kinematic viscosity at 100°C, sSt	15,5-16,5	14,0-15,5
2	Viscosity index, not less than	90	90
3	Mass portion of mechanical impurities	0,015	0,015
4	Base number, mg KOH by 1g oil, not less than	5,0	5,0
5	Mass portion of sulphated ash, %, not less than	1,2	1,2
6	Mass portion of water, %, not more than	0,03	0,03
7	Flash point, in open cup, °C, not less than	240	230
8	Pour point, °C, not higher than	-18**	-15*
9	Copper plate testing at 100°C, 3 hour, ball, not more than	1B Yok	1B Yok