

Refined mineral oils containing a special additive ensure a strong adhesion to surfaces to be lubricated.

### PERFORMANCES

**Specification:**  
**ROTOR STOP 68 and 150** comply with the specification: **ISO L-AN.**

### ADVANTAGES

This adhesion opposes the splashing by centrifuging or draining and allows elements to operate silently, while saving lubricant.

### USES

Lubrication of all fast moving machine elements, where the product must not be stained:

- Textile machines
- Filling and packaging machines
- Printing equipment

Characteristics	Standards	Units	Values			
			22	32	46	68
Grades	ISO-VG	-	<b>22</b>	<b>32</b>	<b>46</b>	<b>68</b>
Density at 15 °C	NF T 60-101	Kg/m <sup>3</sup>	863	871	874	879
Kinematic viscosity at 40 °C	NF T 60-100	mm <sup>2</sup> /s	22.2	31.8	45.5	67.8
Kinematic viscosity at 100 °C	NF T 60-100	mm <sup>2</sup> /s	4.55	5.69	7.15	9.36
Pour point	NF T 60-105	°C	-12	-9	-9	-9
Fire point	NF T 60-118	°C	195	222	234	252
Engler viscosity at 50°C	-	°E	2.4	3.1	4.1	5.8
Viscosity index	NF T 60-136	-	174	164	148	145
V.O. Flash point	NF T 60-118	°C	177	204	210	228

Characteristics	Standards	Units	Values		
			100	150	220
Grades	ISO-VG	-	100	150	220
Density at 15 °C	NF T 60-101	Kg/m <sup>3</sup>	884	895	902
Kinematic viscosity at 40 °C	NF T 60-100	mm <sup>2</sup> /s	97.8	149.6	219
Kinematic viscosity at 100 °C	NF T 60-118	°C	231	249	225
Pour point	NF T 60-100	mm <sup>2</sup> /s	11.95	15.5	19.4
Fire point	NF T 60-118	°C	255	270	273
Engler viscosity at 50°C	-	°E	8.2	12	16.7
Viscosity index	NF T 60-136	-	113	106	100
V.O. Flash point	NF T 60-105	°C	-18	-12	-12

*Characteristics are given for information only and correspond with our manufacturing standards. IGOL reserves the right to modify them to provide its customers with the benefits of technical progress. Before using this product read the instructions for use and the environmental impacts mentioned in the technical and safety data sheets. The information given above is based on the current level of knowledge relative to the product concerned. The product user should take all useful precautions relative to its use. IGOL can in no circumstances be held responsible for damage resulting from incorrect use.*

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