



Nonionic Surfactants

SINOPOL 600 Series , Polyoxyethylene Styrenated Aryl Ether

Trade Name	Form (30°C)	Packing (kg)	Color (30°C)	PH (1%aq.)	Specific Gravity (30°C)	1% aq. Cloud Point (°C)	Moisture (%)	Hydroxyl Value (mg KOH/g)	HLB
SINOPOL 608	Liquid	200 Drum	G-5 Max.	5.0-7.0	1.100-1.120	56.0-61.0	0.5 Max.	—	12.9
SINOPOL 609	Liquid	200 Drum	G-5 Max.	5.0-7.0	1.095-1.115	61.5-66.5	0.5 Max.	—	13.1
SINOPOL 610	Liquid	200 Drum	G-5 Max.	5.0-7.0	1.105-1.125	72.0-77.0	0.5 Max.	—	13.6
SINOPOL 613	Paste	200 Drum	G-5 Max.	5.0-7.0	1.110-1.130	88.0-92.0	0.5 Max.	—	14.6
SINOPOL 664	Solid	200 Drum	G-3 Max.	5.0-7.0	1.070-1.090 (80°C)	①57.0-66.0	0.5 Max.	14-14.9	18.7

① 1% solution in 5% Na₂SO₄ aqueous solution

Operating Temperature :

Sinopol 613 - become pourable liquid at about 40°C

Sinopol 664 - become pourable liquid at about 80°C