THE RANGE OF VISCOSITY OF INDUSTRIAL NITROCELLULOSE

Industrial nitrocellulose is classed to the nitrogen with determines to a great extent it is solubility characteristics and a viscosity index which determines its physical properties.

The range viscosity of CaspianRo is defined in according with European viscosity norms.

Nitrocellolose Soluble in Esters Nitrogen% 12±0.2	CaspianRo Type	Damping Agent		Ε		
		Ethanol 30%	Dop 18%	European Norm Din 53179	Wolff Index	ASTM Norm D1343-74
	E4	×	×	•	E1440	600-1000 SEC
	E9	×	×	9E	E950	15-20 SEC
	E10	×	×	11E	E840	5-6 SEC
	E21	•	×	19E	E620	3/4 SEC
	E22	×	×	22E	E560	1/2 SEC
	E24	×	×	24E	E510	1/8 SEC
	E27	•	×	27E	E400	1/4 SEC
	E34	-	×	34E	E330	18-25 CP
Nitrocellulose Soluble in Alchols Nitrogen% 11±0.3%	A15	-	×		A700	
	A23	-	×		A600	
	A27	•	×		A500	1/2 SEC
	A30	-	×		A400	1/4 SEC



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