

SCANDIFLEX

A subsidiary of Eastman Chemical Company

Eastman SCANDIFLEX™ polyester polyols		Polióis Poliésteres				
Linha de Produto	Poliól Poliéster	Índice de Hidroxilia (mg KOH/g)	Índice de Acidez, máx. (mg KOH/g)	Cor, máx.	Viscosidade, cP	a (°C)
Eastman Scandiflex™ polyester polyols	UC-125	53–59	1,0	50	650–820	75
	SC-1800/56	54–58	1,0	50	450–600	75
	SC-1900	54–58	1,0	50	450–600	75
	SC-0822	53–59	0,8	80	1150–1450	60
	SC-4112	106–118	1,0	100	1800–2200	25
	SC-980	79–85	1,0	125	280–300	75
	SC-3460	57–63	1,0	100	8100–9800	25

Eastman SCANDIFLEX™ polyester polyols		Polyester Polyols				
Product Line	Polyester Polyols	Hidroxy Number (mg KOH/g)	Acid Number, máx. (mg KOH/g)	Color, max.	Viscosity, cP	at (°C)
Eastman Scandiflex™ polyester polyols	UC-125	53–59	1,0	50	650–820	75
	SC-1800/56	54–58	1,0	50	450–600	75
	SC-1900	54–58	1,0	50	450–600	75
	SC-0822	53–59	0,8	80	1150–1450	60
	SC-4112	106–118	1,0	100	1800–2200	25
	SC-980	79–85	1,0	125	280–300	75
	SC-3460	57–63	1,0	100	8100–9800	25

*Por favor, entre em contato com time Eastman/Scandiflex para checar disponibilidades.

*Please contact Eastman/Scandiflex team to check availabilities.

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Eastman SCANDIFLEX™ polyester polyols		Polióis Poliésteres				
Linha de Produto	Poliól Poliéster	Índice de Hidroxila (mg KOH/g)	Índice de Acidez, máx. (mg KOH/g)	Cor, máx. (Hazen)	Viscosidade, cP	a (°C)
Eastman Scandiflex™ polyester polyols	SC-117	14–20	1,0	–	7000–10000	80
	SC-0235	50–54	1,0	100	8800–10200	35
	SC-250	38–44	0,5	100	1600–2500	60
	SC-560	52–58	0,5	100	900–1200	60
	SC-837	35–39	1,0	50	1400–2000	75
	SC-922	58–64	2,0	100	3000–4000	35
	SC-950	205–215	0,6	125	120–140	60
	SC-1100	117–123	0,6	125	300–450	60
	SC-1300	35–38,5	0,6	125	3000–4500	60
	SC-1600	37–40	0,5	50	3000–4000	60
	SC-1752	160–180	1,0	–	3500–4500	25
	SC-1770	107–117	1,0	–	180–200	75
	SC-2256	53–59	0,7	100	430–690	75
	SC-2575	71–79	1,0	–	6500–7500	25
	SC-3900	300–330	2,0	–	2000–3000	25
	SC-2009	190–210	–	–	500–1500	25
	SP-3610	33–39	2,0	100	230–330	25

Eastman SCANDIFLEX™ polyester polyols		Polyester Polyols				
Product Line	Polyester Polyol	Hydroxyl Number, (mg KOH/g)	Acid Number, max. (mg KOH/g)	Color, max. (Hazen)	Viscosity, cP	at (°C)
Eastman Scandiflex™ polyester polyols	SC-117	14–20	1,0	–	7000–10000	80
	SC-0235	50–54	1,0	100	8800–10200	35
	SC-250	38–44	0,5	100	1600–2500	60
	SC-560	52–58	0,5	100	900–1200	60
	SC-837	35–39	1,0	50	1400–2000	75
	SC-922	58–64	2,0	100	3000–4000	35
	SC-950	205–215	0,6	125	120–140	60
	SC-1100	117–123	0,6	125	300–450	60
	SC-1300	35–38,5	0,6	125	3000–4500	60
	SC-1600	37–40	0,5	50	3000–4000	60
	SC-1752	160–180	1,0	–	3500–4500	25
	SC-1770	107–117	1,0	–	180–200	75
	SC-2256	53–59	0,7	100	430–690	75
	SC-2575	71–79	1,0	–	6500–7500	25
	SC-3900	300–330	2,0	–	2000–3000	25
	SC-2009	190–210	–	–	500–1500	25
	SP-3610	33–39	2,0	100	230–330	25

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