	Properties							Application										
								Wood protection				Metal protection				DIY products		
	Delivery form [%]	Solvent type	Viscosity, MCR-51, 100 s^{-1}, 23°C, [Pas]	Acid value * [mg KOH/g]	Hydroxy value * [mg KOH/g]	Hazen */Gardner colour	Density, 20°C [g/cm^3]	Decorative products	Wood stains	Nitrocelulose products	2 K PUR products	Air-drying products	2 K PUR systems	Chlorinated rubber products	Stoving enamels	Air-drying products	VOC adjusting	Pigment pastes
Akrysolv 1050 XX-58	58±2	xylene	3,5÷6,5	max. 20		max. 1	0,98÷1,00					•				•		
Akrysolv 2030 XS-60	60±1	xylene/ n-butyl acetete	2,0÷3,5	max. 5	30÷40	max. 1	0,98÷1,01				•		•			•		
Akrysolv 2060 XS-50	50±2	xylene/ n-butyl acetete	60÷130 (1)	max. 22	60÷75	max.1	0,95÷1,00					•	•					
Akrysolv 2061 XS-50	50±2	xylene/ n-butyl acetete	100÷200 (1)	max. 22	60÷75	max. 1	0,95÷1,00				•		•					
Akrysolv 2062 XS-50	50±2	xylene/ n-butyl acetete	4,0÷6,5	max. 10	60÷75	max. 1	0,97÷1,01				•		•		•	•		
Akrysolv 2063 XS-50	50±1	xylene/ n-butyl acetete	0,8÷1,6	max. 5	60÷70	max. 1	0,96÷1,00			•	•	•	•		•			
Akrysolv 2064 XX-55	55±1	xylene	0,7÷2,4	max. 10	55÷70	max. 1	0,96÷1,00				•		•					
Akrysolv 2141 XS-55	55±2	xylene/ n-butyl acetete	120÷200 (2)	max. 10	115÷130	max. 1	0,96÷1,04				•		•		•			
Akrysolv HS 2150 XS-60	60±2	xylene/ n-butyl acetate /solwent naphtha	1,6÷3,7	max. 11	140÷160	max. 30*	1,00÷1,04					•	•		•			

* calculated on solid content

(1) - viscosity cup ø4 mm, 20 °C, s

(2) - viscosity cup ø4 mm, 20 °C, diluted with mix of xylene/n-butyl acetate (3:1) up to 45% (m/m), s