

TECHNICAL DATA SHEET

PRODUCT	LCB ... (range Hardeners)
DEFINITION	SECOND COMPONENTS

MAIN FIELDS OF USE:

Reaction partners for PU products

CHEMICAL FEATURES:

	SPECIFIC WEIGHT	DRY RESIDUE	VISCOSITY
LCB 004	0.910	17±2	40''±2CF2
LCB 047	0.947	27±2	44''±2 CF2
LCB 057	0.995	48±2	67'' ±2CF2
LCB 070	0.995	32± 2	43''±2 CF2
LCB 082	0.940	22±2	40''±2 CF2
LCB 089	0.960	26±2	44''±3 CF2
LCB 131	0.985	39 ± 2	47''±2 CF2
LCB 151	0.990	28 ± 2	48''±2 CF2
LCB 173	0,940	17 ± 1	43'' ±3 CF2
LCB 178	0.970	27 ± 2	42''±2 CF2
LCB 182	0,965	24 ± 2	46''±2 CF2
LCB 185	0.940	24 ± 2	42''±2 CF2
LCB 189	0.945	26 ± 2	44''±2 CF2
LCB 190	0.965	25± 2	43''±2 CF2
LCB 195	0.950	27±2	47''±2 CF2
LCB205	0.990	30±2	56 ± 3 CF2