

ESKO KONGSBERG cnc knife blade Model Specification Dimension



Esko Kongsberg cutting machine blade is produced by high-quality tungsten steel raw materials, with high cutting precision, stable quality and long service life. The blades can be widely used in corrugated materials, folding cartons and paper, hard boards, flexible materials, foam and foam core boards, aluminum and ACM, wood and wood-based materials, rubber, flexographic plates, etc.

ESKO cutting machine blade

Model	Dimensions (mm)
BLD-DR8180	Φ8 * L40mm
BLD-DF112	25*8*1.5
BLD-DR6160	Φ 6*25
BLD-DF113	25*8*1.5
BLD-SR8170	Φ8 * L40mm
BLD-DF212	50*8*1.5
BLD-SR8180	Φ8 * L40mm
BLD-DF213	50*8*1.5
BLD-SR6223	Φ 6*39
BLD-DF570	50*43.5*0.9
BLD-SR6224	Φ 6*39
BLD-DF571	50*43.5*0.9
BLD-SR6312	Φ 6*52

BLD-SF216	25*5.65*0.64
BLD-DR6160	Φ 6*25
BLD-SF217	25*5.65*0.64
BLD-DR6161	Φ 6*25
BLD-SF311	40*10*1
BLD-SR6303	Φ 6*39
BLD-SF312	40*7*1
BLD-SR6307	Φ 6*39
BLD-SF313	40*7*1
BLD-SR6315	Φ 6*39
BLD-SF420	25*4*1
BLD-DR8160	Φ8 * L40mm
BLD-SF421	25*4*1
BLD-SR8160	Φ8 * L40mm
BLD-SF422	25*4*1
BLD-DR6169A	Φ 6*25
BLD-SF426	25*6*1
BLD-SR6522	Φ 6*76
BLD-SF428	40*4*1
BLD-SR8172	Φ8 * L40mm
BLD-SF429	40*4*1

