



Name / Application	iEcho Blade Article No.	Sollex Article No.	Description	Picture
iEcho E1 Kiss - Cut Blade KCT	E1 / 1.20.18.0000 025	Z1	Ø3x18.5mm / cut. depth 1mm / pre-cut 1.43xTm / cut. angle 35°	
iEcho E2 Kiss - Cut Blade KCT	E2 / 1.20.18.0000 026	Z2	Ø3x18.5mm / cut. depth 1mm / pre-cut 1.43xTm / cut. angle 35°	
iEcho E16 Drag & Oscillating Blade UCT EOT	E16 / 1.20.18.0000 056	Z16	26x5.6x0x63mm / cut. depth 7.4mm / pre-cut 0.75xTm / cut 54°	
iEcho E17 Drag & Oscillating Blade UCT EOT	E17 / 1.20.18.0000 057	Z17	25x5.6x0x63mm / cut. depth 12mm / pre-cut 0.47xTm / cut. 65°	
iEcho E20 Oscillating Blade EOT	E20 / 1.20.18.0000 067	Z20	25x4x0.63mm / cut. depth 14.3mm / pre-cut 1.2+0.11xTm / cut. angle 63° 84°	
iEcho E21 Oscillating Blade EOT	E21 / 1.20.18.0000 058	Z21	28x4x0.63mm / cut. depth 17.2mm / pre-cut 1.6+0.11xTm / cut. 63° 84°	
iEcho E22 Oscillating Blade EOT	E22 / 1.20.18.0000 059	Z22	25x4x0.63mm / cut. depth 14mm / pre-cut 1.2+0.2xTm / cut. 63° 79°	
iEcho E23 Oscillating Blade EOT	E23 / 1.20.18.0000 060	Z23	33x4x0.63mm / cut. depth 22mm / pre-cut 1.8+0.1xTm / cut. 45° 84.5°	
iEcho E28 Pneumatic & Oscillating Blade EOT POT	E28 / 1.20.18.0000 062	Z28	38x4x0.63mm / cut. depth 26mm / pre-cut 1.9+0.07xTm / cut. angle 45° 86°	
iEcho E29 Pneumatic & Oscillating Blade EOT POT	E29 / 1.20.18.0000 063	Z29	43x4x0.63mm / cut. depth 31mm / pre-cut 1.9+0.06xTm / cut. angle 45° 86.3°	
iEcho E46 Drag Blade UCT	E46 / 1.20.18.0000 122	Z46	50x6x1.5mm / cut. depth 20mm / pre-cut 1.0xTm / cut. angle 45°	
iEcho E50 Driven Rotary Blade DRT PRT	E50 / 1.20.18.0000 130	Z50	Ø25xØ8x0.63mm / cut. depth 3.5mm / hole Ø8mm	
iEcho E52 Driven Rotary Blade DRT PRT	E52 / 1.20.18.0000 051	Z52	Ø32xØ8x0.63mm / cut. depth 7mm / hole Ø8mm	
iEcho E60 Pneumatic & Oscillating Blade EOT POT	E60 / 1.20.18.0000 064	Z60	28x5.6x1.5mm / cut. depth 16.5mm / pre-cut 2.2+0.15xTm / cut. 55° 81.5°	
iEcho E61 Pneumatic Blade POT	E61 / 1.20.18.0000 065	Z61	31x5.5x1.5mm / cut. depth 20mm / pre-cut 2.5+0.15xTm / angle 5° 81.5°	
iEcho E62 Pneumatic Blade POT	E62 / 1.20.18.0000 066	Z62	28x4.45(5.6mm)x0.63mm / cut. depth 13.2mm / cut. angle 15° 78°	
iEcho E63 Pneumatic Blade POT	E63 / 1.20.18.0000 169	Z63	43x4.45(5.6mm)x0.63mm / cut. depth 28mm / cut. angle 15° 83°	
iEcho E64 Pneumatic Blade POT	E64 / 1.20.18.0000 069	Z64	67x5.7x1.5mm / cut. depth 57mm / pre-cut 3.5+0.03xTm / cut. angle 88° 60°	
iEcho E71 V-Cut Blade	E71	Z71	50x8x1.5mm / cut. depth 16mm / cut. angle 90°	