



Pin Assembly Tools
(See Tooling Chart for Part Numbers)

Assembly Tools

Disassembly Tools
Pin Diameter 0.87" to 1.25"
(22,0 to 31,7 mm)

Disassembly Tools
Pin Diameter 1.25" to 1.37"
(31,7 to 34,9 mm)

Disassembly Tools
Pin Diameter 1.37" to 1.87"
(34,9 to 47,6 mm)

Disassembly Tools
Pin Diameter 1.87" to 2.12"
(47,6 to 53,8 mm)

Disassembly Tools
Pin Diameter 2.12" to 2.50"
(53,8 to 63,5 mm)

Disassembly Tools
Pin Diameter 2.50" to 3.00"
(63,5 to 76,2 mm)

Disassembly Tools
Pin Diameter 3.00" to 3.50"
(76,2 to 88,9 mm)

19	Large Backing Bushing	A6212
18	Extra-Large Backing Bushing	A4157
17	Large Backing Bushing	A3541
16	Medium Backing Bushing	A3540
15	Small Backing Bushing	A3539
14	Medium Pin Tool	A3537
13	Small Pin Tool	A3536
12	1.750" Pin Tool	B3815
11	1.250" Pin Tool	B3635
10	Long 2.375" Pin Tool	B3632
9	Short 2.375" Pin Tool	B3631
8	Short 2.000" Pin Tool	B3608
7	Long 2.000" Pin Tool	B3607
6	Long 2.677" Pin Tool	B3606
5	Short 2.677" Pin Tool	B3605
ITEM	DESCRIPTION	PART NO

OPTIONAL TOOLING - SOLD SEPARATELY

4	Bushing Adapter	A4160
3	Pin Tool Holder	A3535
2	Back Side Cam-Lock Adapter	B2867
1	Cylinder Side Cam-Lock	B2866
ITEM	DESCRIPTION	PART NO

TOOLING INCLUDED WITH THE FP250

0.75" to 0.80" (19 to 20 mm)	25503
0.80" to 0.86" (20 to 22 mm)	200281-001
0.86" to 1.17" (22 to 30 mm)	200281
1.17" to 1.30" (30 to 33 mm)	25498
1.30" to 1.42" (33 to 36 mm)	25499
1.42" to 1.55" (36 to 40 mm)	25500
1.55" to 1.67" (40 to 43 mm)	25547
1.67" to 1.80" (43 to 46 mm)	25548
1.80" to 1.98" (46 to 50 mm)	25551
1.98" to 2.25" (50 to 57 mm)	25501
More than 2.25" (57 mm +)	25553
PIN DIAMETER	PART NO

OPTIONAL GUIDE PINS
(USED TO HOLD TRACK CHAIN ENDS TOGETHER)

FP250 Field Press Tooling