Cure Schedule - Black Glass-Filled Epoxy Number Powder Cure Heat Cool Mold Size of **Amount** Time Temp Time Pressure

(min)

4

5

(°C/°F)

180/356

(min)

5

(g)

21

41

51

Diameter

1" & 25 mm

1.25" & 30 mm

1.5" & 40 mm

grease.

Scoops

2.5

(200-10006 PTFE Spray is recommended).

Mold

(psi)

4400

4000

3800

2	" & 50 mm	4	82	6		6	3500
Notes:							
_	For single mounts. If duplexing, may need to add 1 minute to cure time.						
_	Powder amount may vary depending on the size of each sample.						
_	All samples must be ultrasonically cleaned and dried to remove any debris and/or						

Mold Release agent must be applied every time before a mounting cycle

Cure cycle times and temperatures may vary for non-Allied presses.