CONCOR TOOL & MACHINE, INC

Address City/State Contact Phone FAX PROCESSING Material Supplier Additives % Regrind Back pressure in lbs.	MACH Machine OEM Model Clamp force Rated shot capacity Max. stroke Diameter SINFORMATION Heat profile: Screw RPM	Stroke used L/D
Customer Address City/State Contact Phone FAX	Machine OEM Model Clamp force Rated shot capacity Max. stroke Diameter INFORMATION Heat profile:	Type (Inj/Ext/Other) (ounces in PS) Stroke used L/D Rear Middle
Address City/State Contact Phone FAX PROCESSING Material Supplier Additives % Regrind Back pressure in lbs.	Model Clamp force Rated shot capacity Max. stroke Diameter INFORMATION Heat profile:	(ounces in PS) Stroke used L/D Rear Middle
City/State Contact Phone FAX PROCESSING Material Supplier Additives % Regrind Back pressure in lbs.	Clamp force Rated shot capacity Max. stroke Diameter INFORMATION Heat profile:	(ounces in PS) Stroke used L/D Rear Middle
Contact Phone FAX PROCESSING Material Supplier Additives % Regrind Back pressure in lbs.	Rated shot capacity Max. stroke Diameter INFORMATION Heat profile:	Stroke used L/D Rear Middle
Phone FAX PROCESSING Material Supplier Additives % Regrind Back pressure in lbs.	Max. stroke Diameter INFORMATION Heat profile:	Stroke used L/D Rear Middle
PROCESSING Material Supplier Additives % Regrind Back pressure in lbs.	Diameter INFORMATION Heat profile:	L/D Rear Middle
PROCESSING Material Supplier Additives % Regrind Back pressure in lbs.	Heat profile:	Rear Middle
Material Supplier Additives % Regrind Back pressure in lbs.	Heat profile:	Rear Middle
Supplier Additives % Regrind Back pressure in lbs.		Middle
Additives % Regrind Back pressure in lbs.	Screw RPM	
% Regrind Back pressure in lbs.	Screw RPM	Front
Back pressure in lbs.	Screw RPM	
Nozzlo orifico oizo	Actual shot requirement	
NOZZIE OTITICE SIZE	Total cycle time	
If Extruder-pounds per hour?	Screw recovery time)
DESIGN IN	FORMATION	
Screw type (chrome, nitrided, tool steel, etc.)	Barrel type (nitrided, bimetallic, sleeved)	
Screw wear	Valve manufacturer	
Compression ratio	Valve type (3 piece/free flow/ball check/other)	
Flight depth - Feed	Check ring wear	
Flight depth - Metering	Barrel wear	
Zone length - Feed	How long did machir	ne run before problem developed
Zone length - Transition		
Zone length - Metering	What attempts have	been made to solve problem?
Mixer type		
Barrier type		
PRORI FM I	DESCRIPTION	
I NODELIN I	2201111 11014	

9665 N Concor Rd. Hayward, WI 54843 PHONE: 715-462-3756 FAX: 715-462-3205