



**Manufacturers of Quality
Pellet Mill and Hammermill
Replacement Parts**

PELLET DIE SPEC SHEET

Date: _____

Customer Name & Location: _____

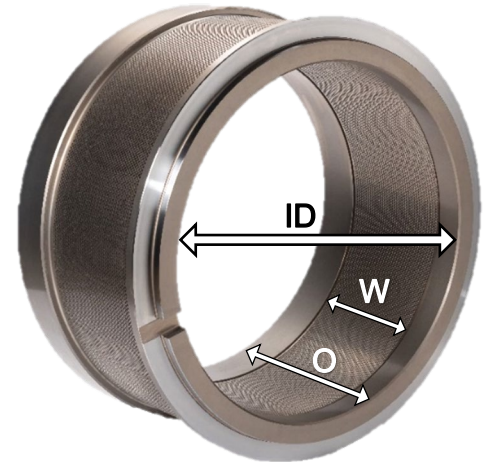
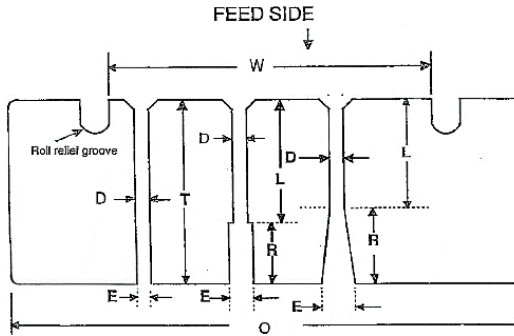
Account #: _____

Customer Contact: _____

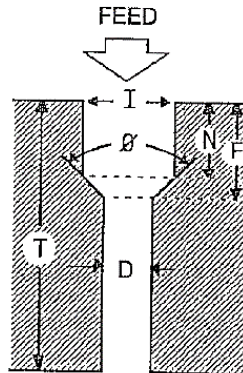
Event #: _____

Pellet Mill Make:	Model:	HP:	Hardness:
Type of Die: Hi-Chrome, Alloy, Other		Feed Cone: Bolt-On or Clamp-On	
Flange: Tapered or Straight		Mill Slots: Quantity:	Width:
Bolt Holes: Number:	Diameter:	Depth:	Center to Center:
Rework/Recondition Dies: Yes or No		Recessed Pad: Yes or No	
Product Pelleted:		Markings on Die:	

Description-Standard Holes		In <input type="checkbox"/> / mm <input type="checkbox"/>
D	Hole Diameter	
T	Total Thickness	
L	Effective Length	
R	Relief Depth	
E	Exit Hole Diameter	

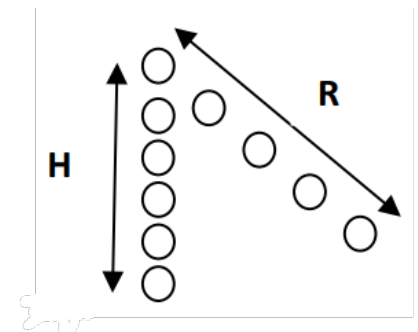


Description-Inlet Holes		In <input type="checkbox"/> / mm <input type="checkbox"/>
I	Inlet Diameter	
D	Hole Diameter	
N	Inlet (well) Depth	
F	Total depth of Well and Choke	
L	Effective Length	
T	Thickness	



Description-Die Specs		In <input type="checkbox"/> / mm <input type="checkbox"/>
ID	Inside Diameter	
W	Pad Width	
O	Overall Width	
R	# of Rows Diagonal	
H	# of Holes Around	

Relief Description (Check All That Apply)			
<input type="checkbox"/>	NONE	<input type="checkbox"/>	Straight and Variable
<input type="checkbox"/>	Straight	<input type="checkbox"/>	2 Step
<input type="checkbox"/>	VR Variable	<input type="checkbox"/>	Recessed
<input type="checkbox"/>	Tapered	<input type="checkbox"/>	Staggered



Comments: _____