

# BARREL TYPE IDENTIFICATION

## COMPANY INFORMATION:

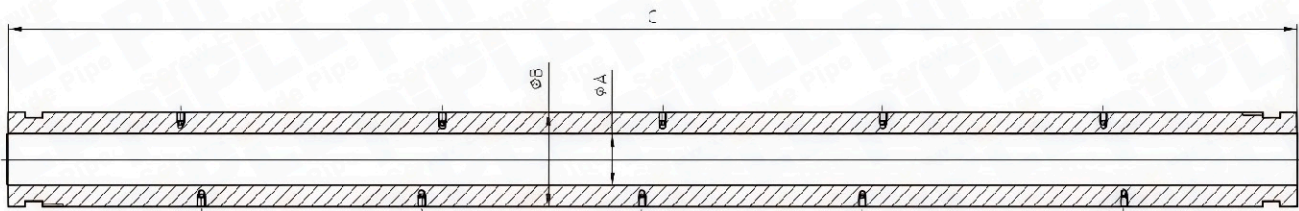
Company Name:	Country:	Address:
Contract Name:		Position:
Telephone:		E-mail:

## EXTRUDER INFORMATION

Machine Brand :	Model:	L/D:
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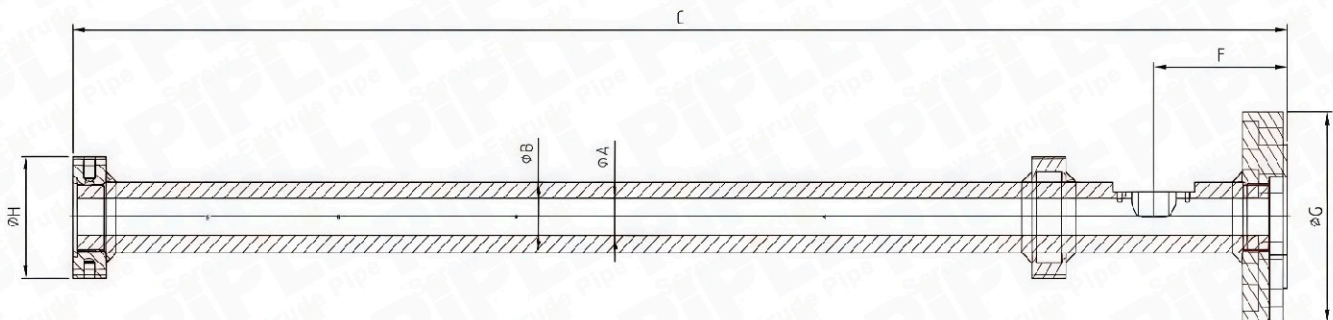
### IDENTIFY THE REQUIRED BARREL:

With separated feeding hopper:



Barrel type 1

One barrel with built-in feeding hopper:



Barrel type 2

REQUIRED DIMENSIONS	MEASURE	REQUIRED DIMENSIONS	MEASURE
A- Nominal Diameter	$\phi$	F- Position of feeding hopper	mm
B- Out diameter	$\phi$	F- Flange diameter side adapter	$\phi$
C- Total length	mm	H- Flange diameter side head	$\phi$

Feeding grooves	<input type="checkbox"/> No	YES: parallel n°	YES: helical n°
Cooling ring	<input type="checkbox"/> No <input type="checkbox"/> Yes	Degassing	<input type="checkbox"/> No <input type="checkbox"/> Yes: n°

Attached photos, assembly drawings, sketches to simplify a faster quotation

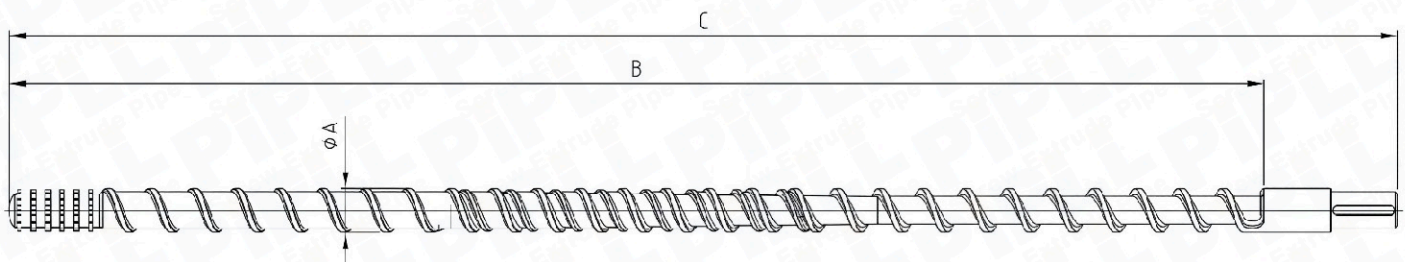
# SCREW TYPE IDENTIFICATION

## COMPANY INFORMATION:

Company Name:	Country:	Address:
Contract Name:	Position:	
Telephone:	E-mail:	

## EXTRUDER INFORMATION

Machine Brand :	Model:	L/D:
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### REQUIRED DIMENSIONS

### MEASURE

A- Nominal Diameter	$\Phi$
B- Helix length	mm
C- Total length	mm

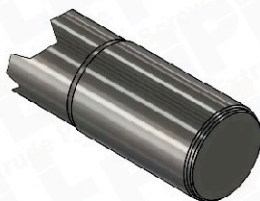
Original Spare Part Code

Added pictures by mail?

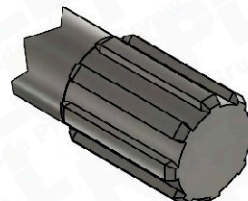
No  Yes

### COUPLING TYPE:

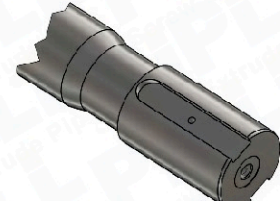
Smooth:



Splined:



Shaft Key:



### SCREW DETAILS

Back extrusion  NO  YES mm

Double thread  
In the feeding zone  NO  YES mm

Mixer/Maddock  NO  YES mm

Cooling hole  NO  YES: Oil system

Screw tip  NO  YES mm

Screw final mixer  NO  YES mm

YES: Water  YES: Through lance

Attached photos, assembly drawings, sketches to simplify a faster quotation