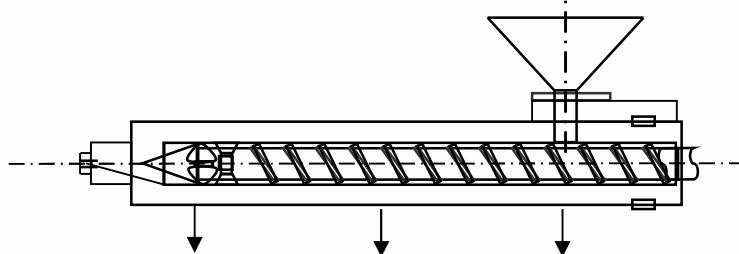


July 22, 2021 VIW

WONDERLITE® PC-385

A Pre-drying 80 to 100°C x 4 hrs
depending on a) Humidity
b) Storage conditions
c) Dryer's performance

B. Barrel Setting Profile



Grade / Application	Nozzle	Compression zone	Feeding zone	Mold Temperature *
PC-385	max. (°C)	260	270	50 -100
	min. (°C)	220	230	
			200	

* varying with a) Thickness of molded articles
b) Cooling system design
c) Gate and runner system

NOTE :

1. Keep the resin from dust and contamination during handling and production.
2. Do not retain the hot melt at the barrel for a long time between injection cycles.
3. Temperature setting of manifold system should not exceed 280°C to avoid melt from degrading.

Purging:

Heat decomposing resin are not recommended for purging the residual WONDERLITE and WONDERLOY in barrel of injection machine and extruder. Polyethylene and polypropylene are the most commonly used heat stable resins for purging purpose.

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