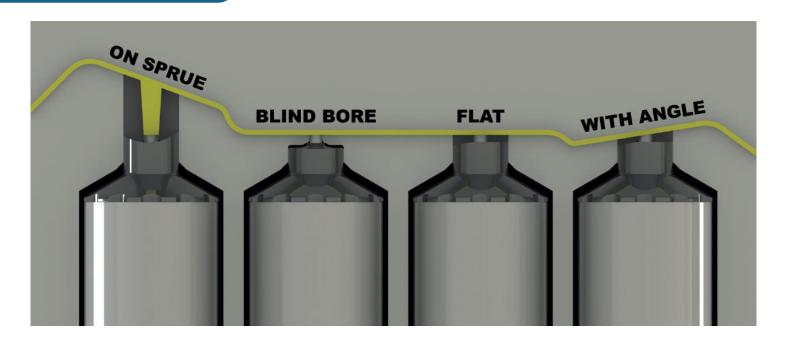


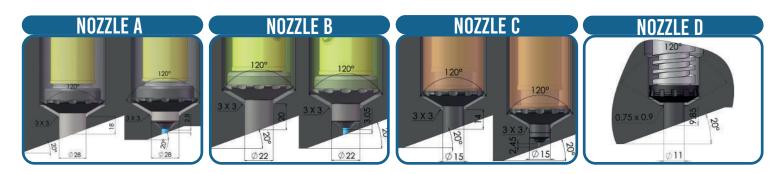
# **VALVE GATE TIP LINE**

## **GATING TYPE**

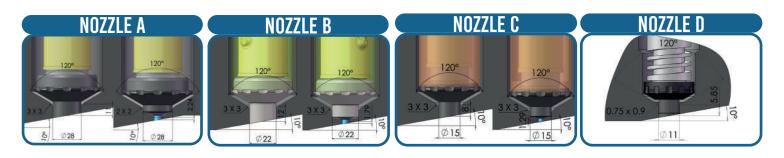


## **TIP LINE**

**EASYTIP**: tip line for soft materials : PP, PE, TPE, SEBS



**TECHTIP**: tip line for hard materials : ABS, PC/ABS, PET, PBT, PA







## **VALVE GATE TIP LINE**

Unique indexed tip technology.





NOZZLE TIP, VALVE PIN AND BUSHING INDEXED (WILL ALWAYS BE IN ACCURATE POSITION).

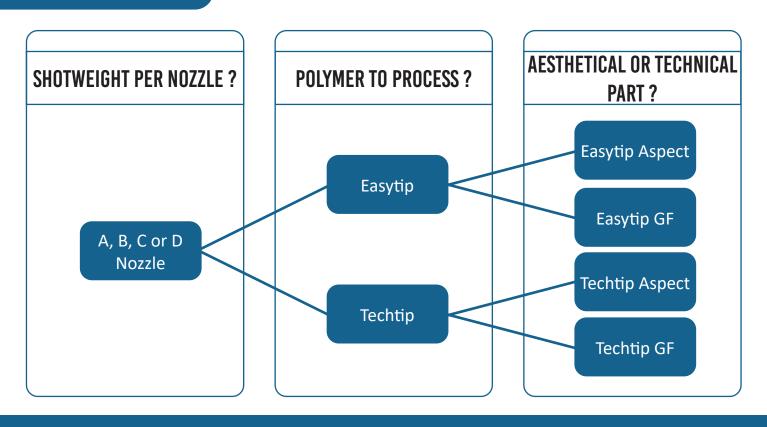
#### **AESTHETICAL PARTS**

- Smooth material flow
- No visible mark on part
- Excellent thermal barrier with tip

#### **TECHNICAL PARTS**

- Optimized wear resistance
- Preservation of fiber length
- Excellent thermal barrier with tip

### PROCESS TO SELECT TIP







Nozzle D for the technical and small applications.

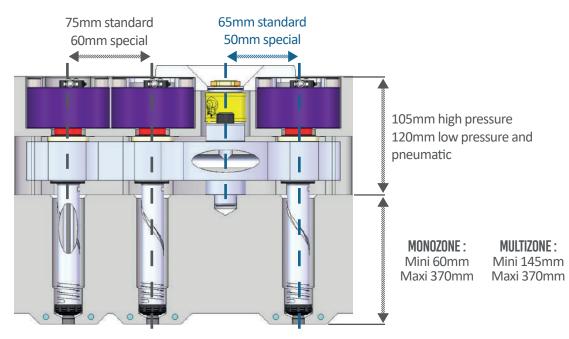
#### **PRODUCT HIGHLIGHTS**

- ☐ Injection capacity: 10 to 180 cm³ per nozzle
- Available for Open nozzles and Valve gates

#### FEATURES OF THE MODULFLOW NOZZLE D

- Compact thickness: 105 mm with clamping plate included and maximum mold support
- No cooling water requiered for usual materials
- Monozone or multizone heatings
- Available with hydraulic or pneumatic cylinders

#### **SPECIFICATIONS**



Compact thickness 105mm Integrated electrovalves **Multi-connectors** 

HYDRAULIC VERSION

