



MOULD, DIE-HEADS CALIBRATING SLEEVES

The die-heads by adopting spiral flow distribution channel structure to ensure homogeneous melt temperature and clear up melting conjoint mark, thus to overcome the striation defect caused by torpedo spreader type die-heads. By using the same die body, The die-heads connected with the main control system with alarm function and its temperature being displayed on the screen. Its pressure under normal operation is about 17Mpa.

Die-Heads Type	Spiral flow distribution channel, die sleeves & mandrel exchangeable
Die-Heads Body Material	40Cr and surface chrome plated
Heating Zones	5

Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Mould Size

Die-Head	50~250mm
Heating Type	Stainless Circle Heaters
Material of calibrating sleeve	Cu
Size of Calibrating Sleeve	Size of Calibrating sleeve