

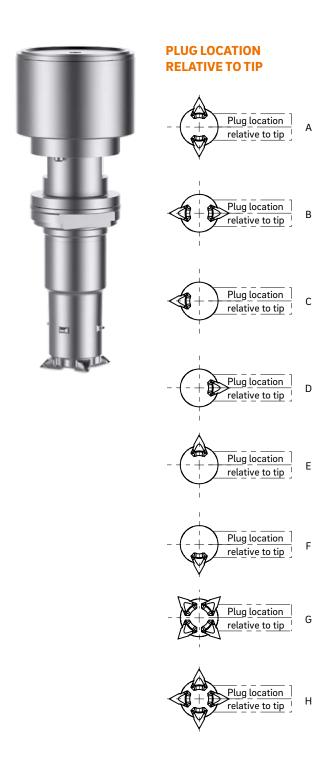
26LHT

Multi-drop hot runner nozzle for side gating under 90°, without cold slugs, with conventional heating element and heated adapter

TECHNICAL DATA 26LHT Melt channel Ød 6.0 mm Operating voltage 230 V_{AC}* **Quantity of tips** 1, 2 or 4 Nominal length of the nozzle (L) in mm 60 80 100 AHJ5 Operating voltage 230 V_{AC}* straight (G)/radius (R)/ Adapter angle (W) *Volts alternating current available

Power connector CMT and thermocouple connector CMLK are to be ordered separately.

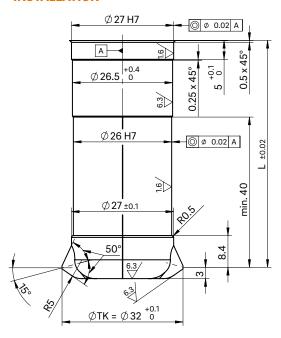


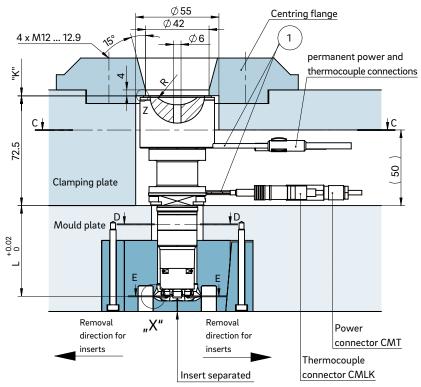


NOTE



INSTALLATION





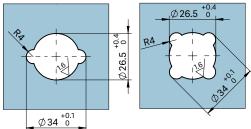
View D-D for two nozzle tips

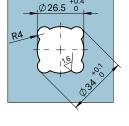
Ø 26.5

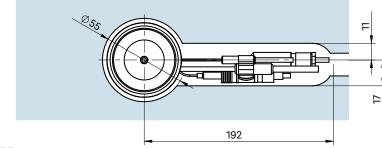
View D-D

for four nozzle tips

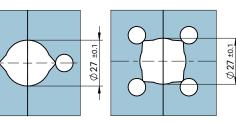
View C-C cutout for nozzle head, power and thermocouple plug connections







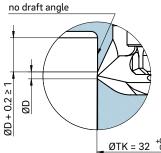
View E-E for two nozzle tips



View E-E

for four nozzle tips

Detail "X"

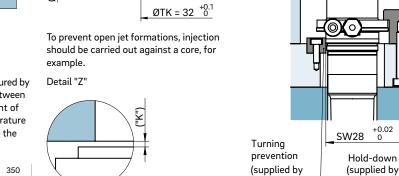


1 Thermocouple plug connection in this area can only be bent once; minimum radius: R8 SW = flat area on nozzle head

customer)

Turning prevention

customer)



Dimension "K" required for heat expansion is to be ensured by grinding the location ring! Determine the difference between the height of the nozzle (with adapter) and the height of the structure when installed! ΔT specifies the temperature differential between the processing temperature and the mould temperature!

ΔT (°C)	100	150	200	250	300	350
K (mm)	0.06	0.08	0.09	0.11	0.13	0.16

