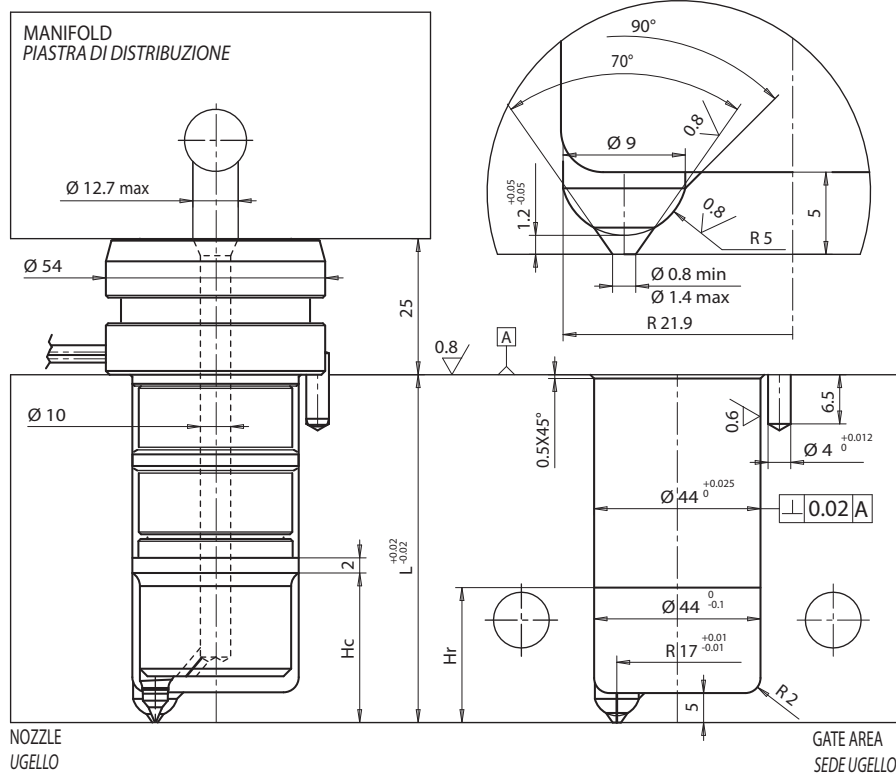
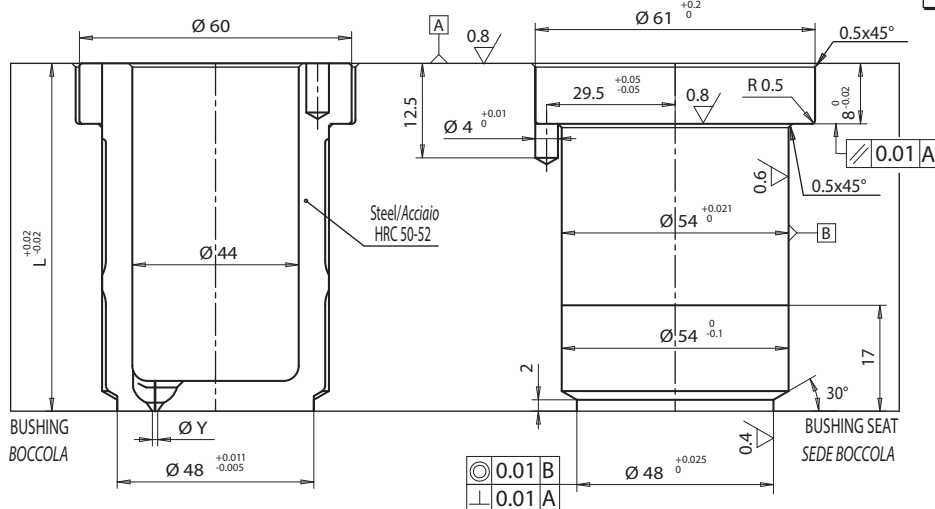




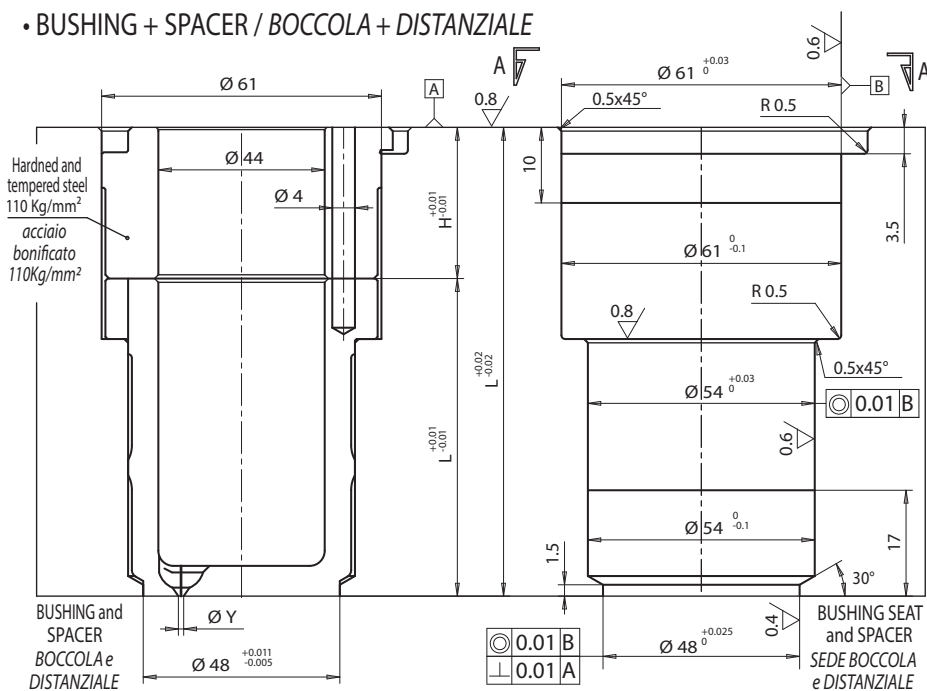
• NOZZLES FOR MULTICAVITY MOLDS / UGELLO PER STAMPI MULTICAVITA`



• BUSHING / BOCCOLA

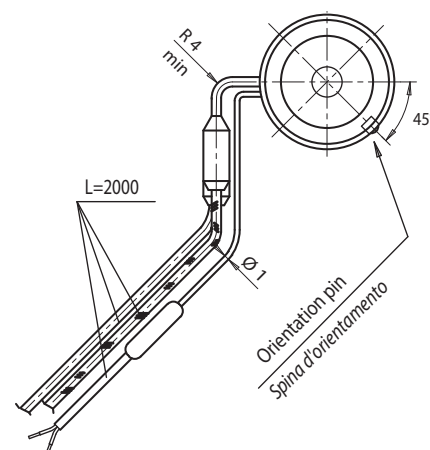


• BUSHING + SPACER / BOCCOLA + DISTANZIALE



Suffix ② Suffisso	Description / Descrizione
.. - JG	Grounded thermocouple with J type calibration Termocoppia ugello a massa tipo J
.. - JU	Insulated thermocouple with J type calibration Termocoppia ugello isolata tipo J

HEATER / RESISTENZA		
White / Red-White	Bianco / Rosso-Bianco	230 V
THERMOCOUPLE / TERMOCOPPIA		
Red / Rosso		TC+
Blue / Blu		TC-



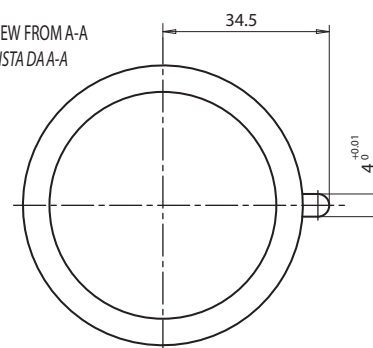
Bushing for nozzle Boccola porta ugello	
Y injection hole Ø Y foro iniezione	
Ø	Suffix Suffisso
0.8	08
0.9	09
1.0	10
1.1	11
1.2	12
1.3	13
1.4	14

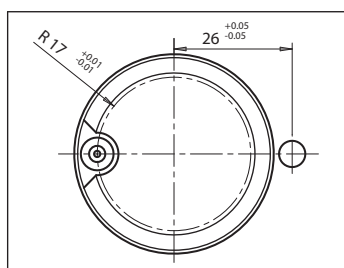
Example: E07570/11=
Bushing with injection hole
1,1 mm.

Esempio E07570/11=
Boccola con foro d'iniezione
Ø 1,1 mm.

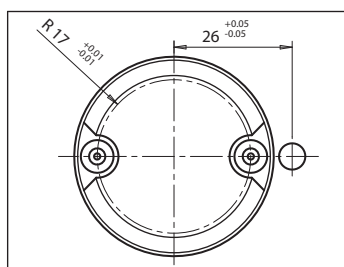
Spacer code Codice distanziale	H
E07735	10
E07736	30
E07737	50

VIEW FROM A-A
VISTA DAA-A

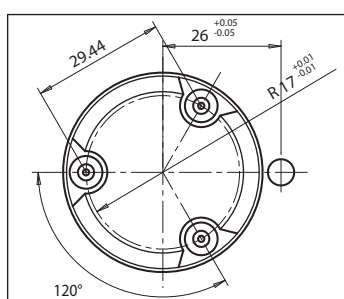




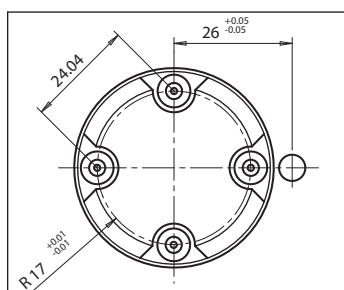
1 INJECTION POINT / 1 PUNTO D'INIEZIONE						
Nozzle code Codice ugello	L	Hc	Hr	Spacer + bushing Distanziale+boccola	L1=H+L	Heater Wattage: Potenza resistenza Watt:
E07157/..	66	43	40	E07530/..	66	700
E07158/..	76	43	40	E07530/..+E07735	76=10+66	
E07159/..	96	43	40	E07530/..+E07736	96=30+66	
E07160/..	116	43	40	E07530/..+E07737	116=50+66	



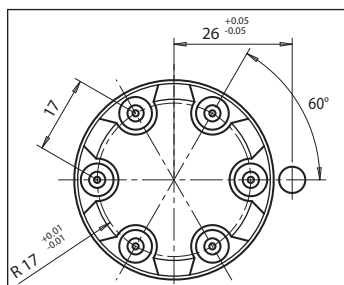
2 INJECTION POINT / 2 PUNTI D'INIEZIONE						
Nozzle code Codice ugello	L	Hc	Hr	Spacer + bushing Distanziale+boccola	L1=H+L	Heater Wattage: Potenza resistenza Watt:
E07161/..	66	43	40	E07531/..	66	700
E07162/..	76	43	40	E07531/..+E07735	76=10+66	
E07163/..	96	43	40	E07531/..+E07736	96=30+66	
E07164/..	116	43	40	E07531/..+E07737	116=50+66	



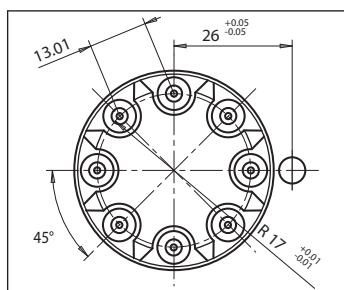
3 INJECTION POINT / 3 PUNTI D'INIEZIONE						
Nozzle code Codice ugello	L	Hc	Hr	Spacer + bushing Distanziale+boccola	L1=H+L	Heater Wattage: Potenza resistenza Watt:
E07165/..	66	43	40	E07569/..	66	700
E07166/..	76	43	40	E07569/..+E07735	76=10+66	
E07167/..	96	43	40	E07569/..+E07736	96=30+66	
E07168/..	116	43	40	E07569/..+E07737	116=50+66	



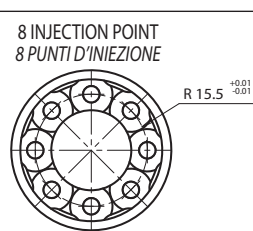
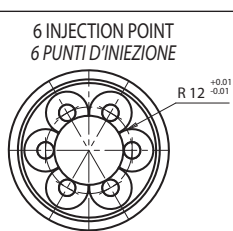
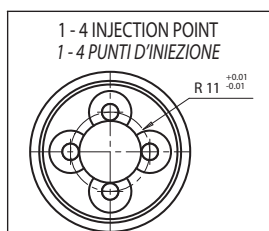
4 INJECTION POINT / 4 PUNTI D'INIEZIONE						
Nozzle code Codice ugello	L	Hc	Hr	Spacer + bushing Distanziale+boccola	L1=H+L	Heater Wattage: Potenza resistenza Watt:
E07169/..	66	43	40	E07570/..	66	700
E07170/..	76	43	40	E07570/..+E07735	76=10+66	
E07171/..	96	43	40	E07570/..+E07736	96=30+66	
E07172/..	116	43	40	E07570/..+E07737	116=50+66	



6 INJECTION POINT / 6 PUNTI D'INIEZIONE						
Nozzle code Codice ugello	L	Hc	Hr	Spacer + bushing Distanziale+boccola	L1=H+L	Heater Wattage: Potenza resistenza Watt:
E07173/..	66	43	40	E07571/..	66	700
E07174/..	76	43	40	E07571/..+E07735	76=10+66	
E07175/..	96	43	40	E07571/..+E07736	96=30+66	
E07176/..	116	43	40	E07571/..+E07737	116=50+66	



8 INJECTION POINT / 8 PUNTI D'INIEZIONE						
Nozzle code Codice ugello	L	Hc	Hr	Spacer + bushing Distanziale+boccola	L1=H+L	Heater Wattage: Potenza resistenza Watt:
E07177/..	66	43	40	E07572/..	66	700
E07178/..	76	43	40	E07572/..+E07735	76=10+66	
E07179/..	96	43	40	E07572/..+E07736	96=30+66	
E07180/..	116	43	40	E07572/..+E07737	116=50+66	



Minimum injection tip radius is available on request / Raggio minimo fattibile tra le punte d'iniezione in esecuzione speciale.

Ordering code example / Esempio d'ordine

E07157 - **J G**
① ②

- ① **E07157** Nozzle code / Codice ugello
② **JG** Thermocouple type
Tipo termocoppia (**grounded / a massa**)