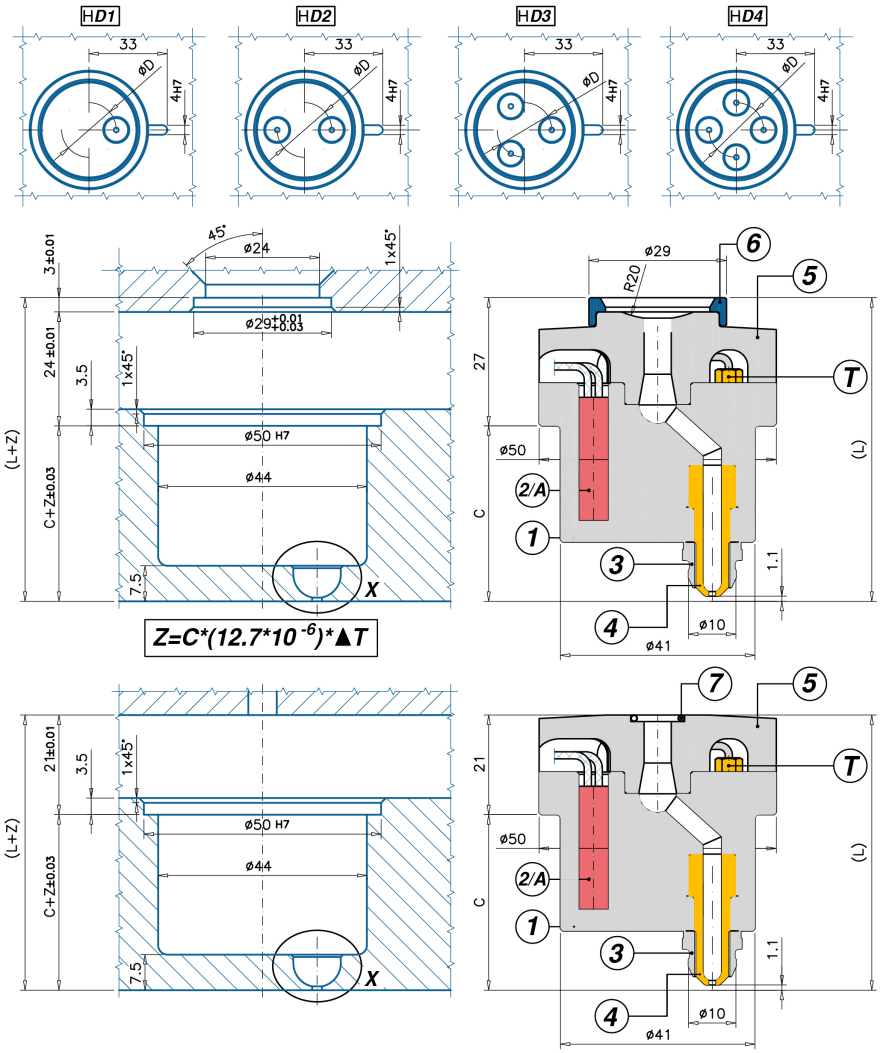
RR model nozzles series 50

S Single Cavity Application



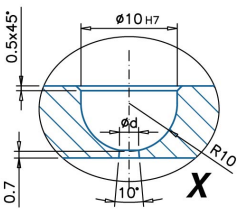
M MultiCavity Application

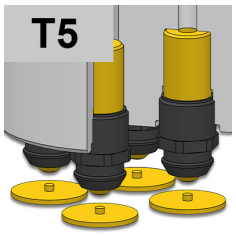
Code		C - L	1	2	T(2)	3	4/0	4/1	5	6 - 7
UGRR502 1/2/3/4	**M 0/1**	C 47 L 68	UGCRP52 1/2/3/4	0950038A0250X	SF1510510000J	UGBCRR50	UGPURR50TZ	UGPURR50CU	UGCRP50TE**M	UGACOR08
UGRR502 1/2/3/4	**S 0/1**	C 47 L 74	UGCRP52 1/2/3/4	0950038A0250X	SF1510510000J	UGBCRR50	UGPURR50TZ	UGPURR50CU	UGCRP50TE**S	UGAS2926
UGRR503 1/2/3/4	**M 0/1**	C 60 L 81	UGCRP53 1/2/3/4	0950051A0300X	SF1510510000J	UGBCRR50	UGPURR50TZ	UGPURR50CU	UGCRP50TE**M	UGACOR08
UGRR503 1/2/3/4	**S 0/1**	C 60 L 87	UGCRP53 1/2/3/4	0950051A0300X	SF1510510000J	UGBCRR50	UGPURR50TZ	UGPURR50CU	UGCRP50TE**S	UGAS2926
UGRR504 1/2/3/4	**M 0/1**	C 73 L 94	UGCRP54 1/2/3/4	0950064A0350X	SF1510510000J	UGBCRR50	UGPURR50TZ	UGPURR50CU	UGCRP50TE**M	UGACOR08
UGRR504 1/2/3/4	**S 0/1**	C 73 L100	UGCRP54 1/2/3/4	0950064A0350X	SF1510510000J	UGBCRR50	UGPURR50TZ	UGPURR50CU	UGCRP50TE**S	UGAS2926

INJECTION VESTIGE: T5 MULTIPOINT NOZZLES FOR DIRECT AXIAL INJECTION - YES: injecting more parts with one only nozzle - YES: more than one gate vestige on the same part - YES: colour change - YES: abrasive reinforcements (choose the 4/0 tip) - YES: intense colours - YES: SINGLE and MULTI-CAVITY applications - NO: plastics that leave stringings / droolings while mould opens

1 = Multipoint body (No.1-2-3-4)
2 = Cartdrige heaters (No.3 for 1 and 3 points nozzles; No.4 for 2 and 4 points nozzles)
T2= J thermocouple
3 = Bushing
4/0 = Abrasive charges tip
4/1 = Cu-Be tip
5 = Nozzle head (**=13for 1 and 3 points nozzles; **=24 for 2 and 4 points nozzles)
(M=MultiCavity / S=Single Cavity)
6 = Centering Ring
7= O-Ring

Ød Standard : 0,6 ÷ 1,0 On request: 1,1 ÷ 2,0
ØD1= 1÷23
ØD2= 14÷23
ØD3= 16÷23
ØD4= 19÷23





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