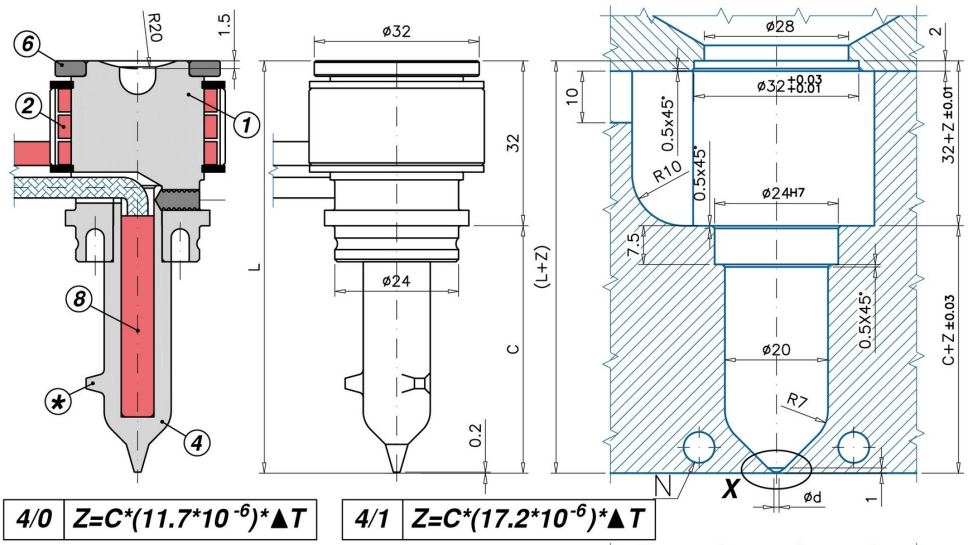
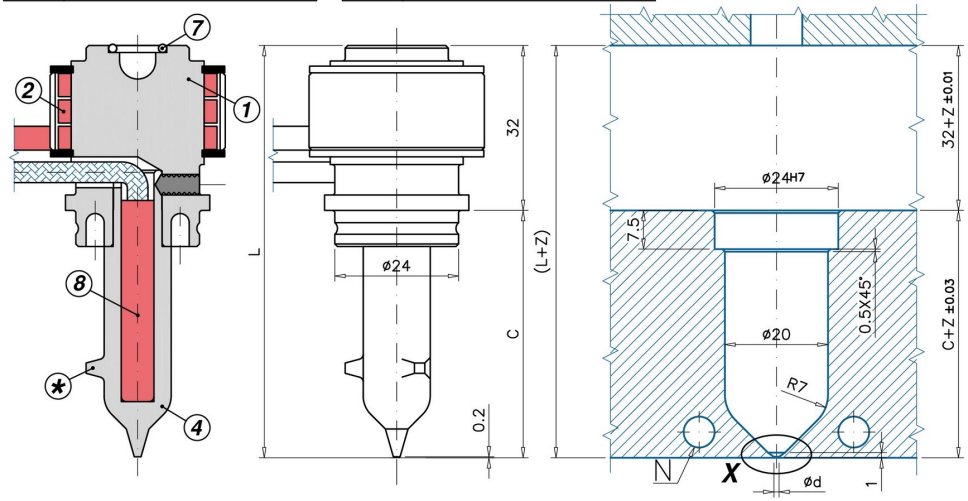
S Single Cavity Application



4/0	Z=C*(11.7*10 -6)*▲T

4/1	Z=C*(17.2*10-6)*▲T

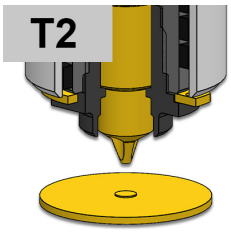


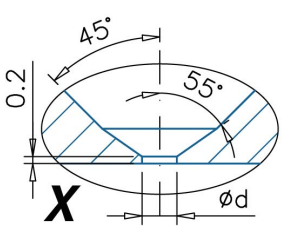
M MultiCavity Application

Code		C - L	1	2	4/0	4/1	6	7	8
UGGS2510MA	**0/1**	C=36 L=68	UGCRG25	REPTS250	UGPG2010	UGPG2110	-	UGACOR09	0630026B0160X
UGGS2510SA	**0/1**	C=36 L=68	UGCRG25	REPTS250	UGPG2010	UGPG2110	UGAS3220	-	0630026B0160X
UGGS2520MA	**0/1**	C=48 L=80	UGCRG25	REPTS250	UGPG2020	UGPG2120	-	UGACOR09	0630038B0175X
UGGS2520SA	**0/1**	C=48 L=80	UGCRG25	REPTS250	UGPG2020	UGPG2120	UGAS3220	-	0630038B0175X
UGGS2530MA	**0/1**	C=61 L=93	UGCRG25	REPTS250	UGPG2030	UGPG2130	-	UGACOR09	0630051B0200X
UGGS2530SA	**0/1**	C=61 L=93	UGCRG25	REPTS250	UGPG2030	UGPG2130	UGAS3220	-	0630051B0200X
UGGS2540MA	**0/1**	C=73 L=105	UGCRG25	REPTS250	UGPG2040	UGPG2140	-	UGACOR09	0630064A0250X
UGGS2540SA	**0/1**	C=73 L=105	UGCRG25	REPTS250	UGPG2040	UGPG2140	UGAS3220	-	0630064A0250X

INJECTION VESTIGE: T2 DIRECT INJECTION TORPEDO NOZZLES WITH HEATED HEAD - YES: Minimum injection vestige - YES: plastics that leave stringings/droolings while mould opens - YES: abrasive reinforcements (choose the 4/0 tip) - YES: SINGLE AND MULTY-CAVITY applications - NO: colour change

1 = Nozzle body
(M=MultiCavity / S=Single Cavity)
2 = Coil heater with J-type thermocouple
4/0 = Tempered steel torpedo
4/1 = Cu-Be torpedo
6 = Centering Ring
7 = O-Ring
8 = Cartridge heater with J type TC
Ød= Standard : 0,6 ÷ 1,0
Centering on request





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