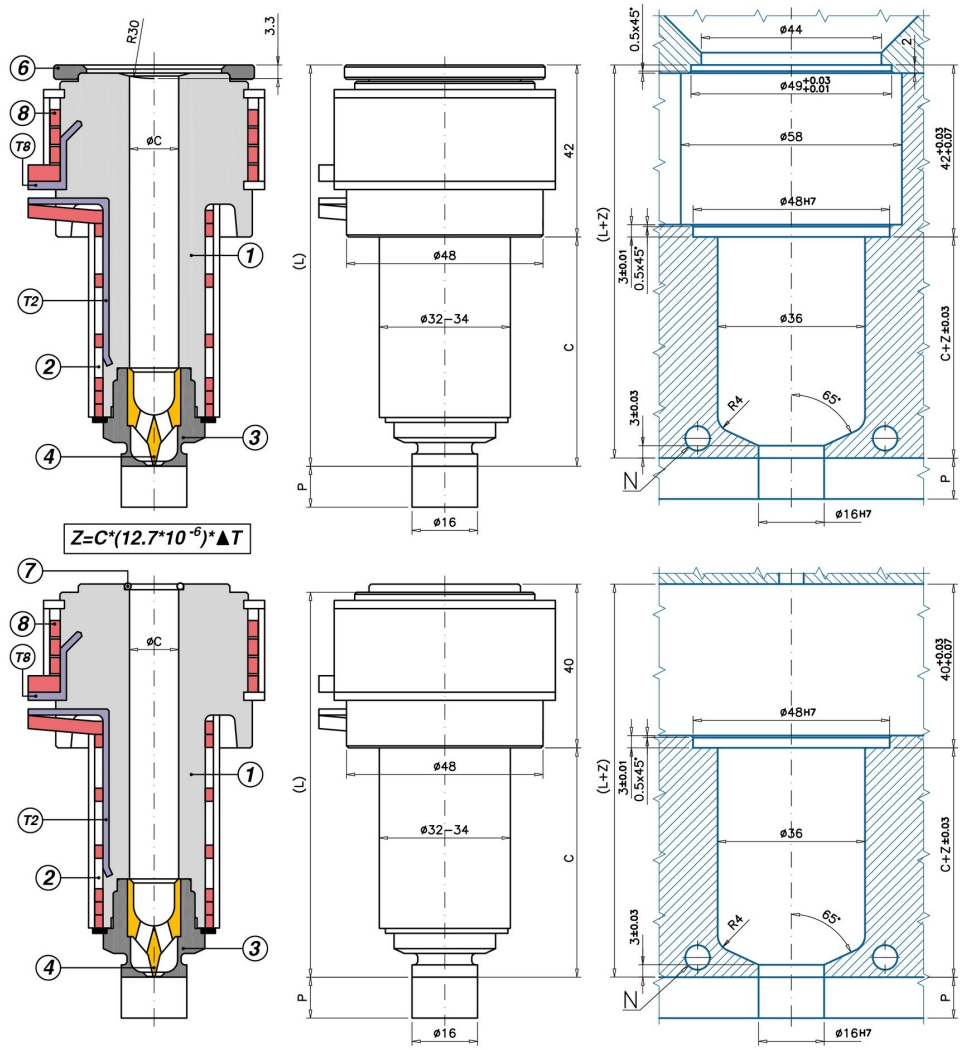
Ugelli tipo EP-TR serie 5600

S Applicazione Impronta Singola



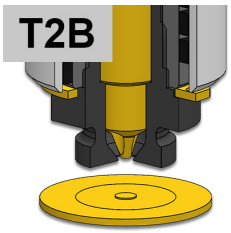
M Applicazione Impronta Multipla

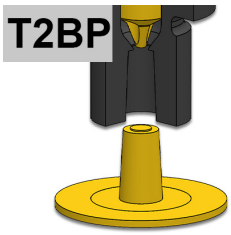
Codice		C - L	1	2	T(2)	3 - 3/P		4/0 - 4/1		6	7
UGEP5601MA	**-/P 0/1**	C=54 L=94	UGCR5501M	REPNSP5001	S151051000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	-	UGACOR14
UGEP5601SA	**-/P 0/1**	C=54 L=96	UGCR5501S	REPNSP5001	S151051000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	UGAS4937	-
UGEP5602MA	**-/P 0/1**	C=84 L=124	UGCR5502M	REPNSP5002	S151051000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	-	UGACOR14
UGEP5602SA	**-/P 0/1**	C=84 L=126	UGCR5502S	REPNSP5002	S151051000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	UGAS4937	-
UGEP5603MA	**-/P 0/1**	C=114 L=154	UGCR5503M	REPNSP5003	S151551000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	-	UGACOR14
UGEP5603SA	**-/P 0/1**	C=114 L=156	UGCR5503S	REPNSP5003	S151551000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	UGAS4937	-
UGEP5604MA	**-/P 0/1**	C=164 L=204	UGCR5504M	REPNSP5004	S152051000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	-	UGACOR14
UGEP5604SA	**-/P 0/1**	C=164 L=206	UGCR5504S	REPNSP5004	S152051000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	UGAS4937	-
UGEP5605MA	**-/P 0/1**	C=214 L=254	UGCR5505M	REPNSP5005	S152551000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	-	UGACOR14
UGEP5605SA	**-/P 0/1**	C=214 L=256	UGCR5505S	REPNSP5005	S152551000J	UGBC52	UGBC52P	UGPU51TZ	UGPU51CU	UGAS4937	-

TESTIMONE D'INIEZIONE: T2B / T2BP UGELLI PER INIEZIONE DIRETTA SUL PARTICOLARE CON TESTA RISCALDATA - SI: testimone d'iniezione minimo - SI: materiali che lasciano filamenti all'apertura dello stampo - SI: cambio colore - SI: cariche abrasive (scegliere puntale 4/0) - NO: colori intensi

1 = Corpo ugello
(M=Impronta Multipla / S=Impronta Singola)
2 = Resistenza spiralata corpo ugello
T(2)= Termocoppia J corpo ugello
3 = Boccola chiusa
(Ød = standard:1,0-1,2-1,5-2,0-2,5-3,0-3,5-4,0)
3/P = Boccola con prolungamento lavorabile
(Ød = standard: 1,2-1,5-2,0-2,5-3,0-3,5-4,0)
4/0 = Puntale per materiali con cariche abrasive
4/1 = Puntale Cu-Be
6 = Anello di centraggio
7 = O-RING

8 = Resistenza spiralata testa ugello **(REPNS550)**
T(8)= Termocoppia J testa ugello **(S151051000J)**
ØC = Standard : 12 - A richiesta: 13
P = standard: 25 - A richiesta: 0,5 ÷ 24.9





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