

Dynisco Polymer Test

MI MODEL: 4003 VYROB. CISLO:5141 PRUM. TRYSKA.:2.095mm
 ID PRISTROJ: 1 VERZE : 6.01 DELKA TRYSKA.: 8.00mm
 PROGRA #: 3 ID PROGRAM: HDPE EVOH
 METODA: B TEPLOTA.: 190.0 PREDEHREV: 240 sec
 ZAVAZI: 5.00 kg PRAPOREK: 3.175 mm HUSTOTA: 0.759 g/cc
 AUTO ODMITN: VYP
 DATUM: 03/ 4/19 ID PROBE : HUSTOTA/23C/ 0.951
 CAS : 15:57 OBSLUHA ID:VAVRIKOVA

RUN	FLAG	F.TIME	MFR	S.STRESS	S.RATE	VISC	TIME	TEMP	QC
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#	#	sec	g/10min	Pa	1/sec	Pa-sec	sec	deg C
1	1	302.25	0.340	45141	0.83	54586.81	096.28	190.0
1	2	304.33	0.338	45141	0.82	54962.61	512.03	190.0
1	3	305.03	0.337	45141	0.82	55088.81	927.82	190.0

Average	0.338	0.82	54879.4
Standard Dev	0.002	0.00	261.2
Coef of Variance	0.477	0.48	0.5

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