

APPLICATION DATA – PLASTICS

COMPUTRAC® VAPOR PRO

RESIN	VAPOR PRO	STATISTICS	KARL FISCHER
Polycarbonate Lexan 141R (dried)	0.0113% 0.0010 7 minutes	Mean Standard Deviation Test Time	0.0105 % 0.0016
Polycarbonate Lexan 141R (wet)	0.0420% 0.0018 7 minutes	Mean Standard Deviation Test Time	0.0413 % 0.0026
ABS GPM5500 (dried)	0.0583% 0.0006 8 minutes	Mean Standard Deviation Test Time	0.0567% 0.0027
ABS GPM5500 (wet)	0.1954% 0.0022 7 minutes	Mean Standard Deviation Test Time	0.1904% 0.0037
ABS Dow Magnum 9020 (dried)	0.0185% 0.0010 9 minutes	Mean Standard Deviation Test Time	0.0194% 0.0025
ABS Dow Magnum 9020 (wet)	0.2848% 0.0080 7 minutes	Mean Standard Deviation Test Time	0.2664% 0.0031
PUR Isoplast 101LGF 40 (dried)	0.0179% 0.0005 5 minutes	Mean Standard Deviation Test Time	0.0172% 0.0013
PUR Isoplast 101LGF 40 (wet)	0.0602% 0.0016 5 minutes	Mean Standard Deviation Test Time	0.0597% 0.0031
EVOH Evalco E105B (dried)	0.0764% 0.0027 14 minutes	Mean Standard Deviation Test Time	0.0767% 0.0027
EVOH Evalco E105B (wet)	0.1104% 0.0054 14 minutes	Mean Standard Deviation Test Time	0.1056% 0.0020
PET Rynite 530 NC010 (dried)	0.0378% 0.0010 7minutes	Mean Standard Deviation Test Time	0.0383% 0.0022
PET Rynite 530 NC010 (wet)	0.0457% 0.0018 6minutes	Mean Standard Deviation Test Time	0.0449% 0.0017



ARIZONA INSTRUMENT LLC

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