

COMPOSITE SYSTEMS	TOTAL COMPOSITE WEIGHT (OSY)	THERMAL PROTECTIVE PERFORMANCE (TPP)	TOTAL HEAT LOSS (THL)	RESISTANCE TO EVAPORATE HEAT LOSS (RET)
TECGEN71 CORECXP™ 1-LAYER STEDAIR® 4000	17.7	37.5	348	15
TECGEN71 GLIDE ICET™ 1-LAYER STEDAIR® 4000	17.9	41.4	317	21
PBI® MAX 6.0 GLIDE ICET™ 2-LAYER STEDAIR® 4000	18.9	38.9	269	24
PBI® PEAK5 TITANIUM SL2i STEDAIR® 4000	19.1	37.8	274	21
TECGEN71 CORECXP™ 2-LAYER STEDAIR® 4000	19.2	46.1	288	18
ARMOR AP GLIDE ICET™ 2-LAYER STEDAIR® 4000	19.4	39.2	269	24
AGILITY TITANIUM SL2i STEDAIR® 4000	19.8	39.3	288	22
PIONEER TITANIUM SL2i STEDAIR® 4000	19.8	41.6	288	22
PBI® MAX 7.0 GLIDE ICET™ 2-LAYER STEDAIR® 4000	19.9	42.4	273	25