



P4301A90

WATER RESISTANT RESILON

TYPICAL PHYSICAL PROPERTIES

USP Class VI Certified Material

HARDNESS, SHORE A	92
MODULUS @ 100% ELONGATION, psi	1958
MODULUS @ 300% ELONGATION, psi	3471
ULTIMATE TENSILE STRENGTH, psi	7188
ULTIMATE ELONGATION, %	548
SPECIFIC GRAVITY	1.19
REBOUND, %	41
COMPRESSION SET @ 70hrs & 158° F, %	22.3
TEMPERATURE RANGE	-35° TO +225° F

NOTE: THESE ARE TYPICAL VALUES AND SHOULD
NOT BE USED AS SPECIFICATION LIMITS