

Polyester Polyurethane Foam

Description- High performance acoustic and dust filtration foam with a density of 60 Kg/cubic metre with excellent fire resistance properties. Used in heating, ventilation, electronic, aeronautic, automotive and computer industries.

Physical Properties

Density	55-65Kg/cubic mtr
Tensile strength	120 Kpa min
Elongation at break	200% min
Compression set	10% max (@75% comp /22 hours @ 70 deg c)
Tear strength	4 N/cm min
Porosity	55-75 pores per inch

Flammability

Test method; F M V S S 302	Self extinguishing
Temperature range	-30 deg C - +110 deg C

(PPT020807)



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