

FUSION[®]

— BLACK —

RUBBER UNDERCUSHION

MAIN FEATURES

Made from recycled rubber
For use over concrete or wood substrates
All grade levels
Thickness: 3.5mm, 5mm, 6mm, 8mm, 10mm
Anti-microbial
Dimensional stability
Noise damping
Compression resistance
Flammability (ASTM D2859 pill test)



SPECIFICATIONS AND DIMENSIONS

FUSIONS BLACK 3.5mm

Width 54 inches - Length 48 feet
Roll Size 24 s.y - Density 22 lbs/ft.sq - Weight 60 lb

ACOUSTIC PERFORMANCE:

Concrete slab, 8'', no suspended ceiling: FIIC 36
With engineered wood and Fusion black 3.5mm : FIIC 69
ASTM E1007-97 Impact transmission Class

FUSIONS BLACK 6mm

Width 54 inches - Length 36 feet
Roll Size 18 s.y - Density 22 lbs/ft.sq - Weight 72 lb

ACOUSTIC PERFORMANCE:

Concrete slab, 8'', no suspended ceiling: IIC 31
With 5mm commercial carpet and Fusion black 6mm : FIIC 76
ASTM E492 Impact Sound Transmission

FUSIONS BLACK 10mm

Width 54 inches - Length 20 feet
Roll Size 10 s.y - Density 22 lbs/ft.sq - Weight 66 lb

ACOUSTIC PERFORMANCE:

Concrete slab, 10'', no suspended ceiling: FIIC 31
With 5mm commercial carpet and Fusion black 3.5mm : FIIC 83
ASTM E492 Impact Sound Transmission

FUSIONS BLACK 5mm

Width 54 inches - Length 40 feet
Roll Size 20 s.y - Density 22 lbs/ft.sq - Weight 68 lb

ACOUSTIC PERFORMANCE:

Concrete slab, 8'', no suspended ceiling: IIC 31
With 5mm commercial carpet and Fusion black 5mm : IIC 77
ASTM E492 Impact Sound Transmission

FUSIONS BLACK 8mm

Width 54 inches - Length 24 feet
Roll Size 12 s.y - Density 22 lbs/ft.sq - Weight 65 lb

ACOUSTIC PERFORMANCE:

Concrete slab, 8'', no suspended ceiling: IIC 31
With 5mm commercial carpet and Fusion black 8mm : IIC 77
ASTM E492 Impact Sound Transmission

Exclusive Distributor:

