

# ROUNDED CEILING ABSORBER

**DATA SHEET** MT320K / MT320S / MT320B

## ABSORPTION



### APPLICATION:

Controlling the reverberation time in large spaces such as stadiums, sport halls, airports, train stations, multifunctional halls.

### PRODUCT FEATURES:

Easy mounting system, ECO-friendly, flame retardant and moisture-proof.

### FIRE PROTECTION PERFORMANCE:

Grade A base material

### ACOUSTIC STRUCTURE:

Lightweight aluminium alloy frame (MT320K/320S), perforation rate 11-28%, cylindrical fabric (MT320B), sound absorption glass wool.

### COLOR OPTIONS:



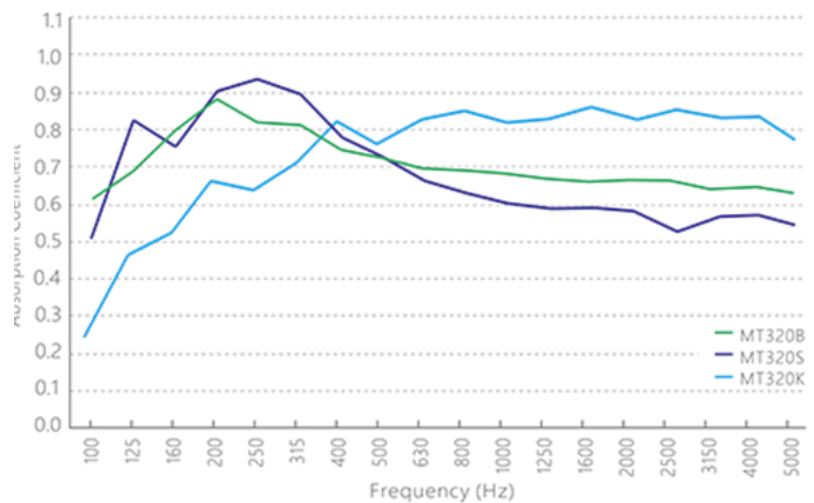
### SIZE & WEIGHT:

MT320K - fi=320mm / 1200mm (L), 7.6kg/pc

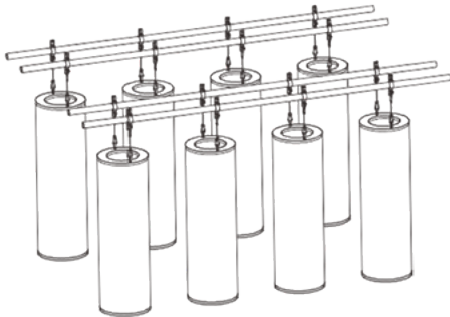
MT320S - fi=320mm / 1200mm (L), 7.2kg/pc

MT320B - fi=320mm / 1200mm (L), 6.2kg/pc

### ABSORPTION COEFFICIENT:



Vertical installation:



Horizontal installation:

