

DENSESHIELD

Severe Duty Impact Resistant Wall System



DENSESHIELD

General Information

Highest level of Impact resistant (severe duty) in accordance with BS 5234 PART2

KNAUF Impact Resistant Gypsum Board

Designed and manufactured for internal in high traffic areas where superior robustness is required.

DenseShield has extra high density gypsum core. DenseShield is suitable for high traffic areas and means of escape in buildings such as hotels, condominiums, and public buildings such as hospitals, shopping malls, educational institutes and, high-end residences.

Product Information

| Thickness (mm) | Width (mm) | Length (mm) | Weight (kg/m ²) | Edge* |
|---------------------|---|-------------|-----------------------------|--------|
| 13 | 1220 | 2440 | 12.10 | TE, SE |
| 16 | 1220 | 2440 | 14.9 | TE, SE |
| Surface | Yellow color face paper and brown color back paper. | | | |
| Installation Method | For best results, install with both wall and ceiling systems. | | | |

*Edge type TE = Tapered Edge, SE = Square Edge

Recommendation

KNAUF DenseShield should be installed together with wall metal frame systems in order to achieve highest performances.

Specification

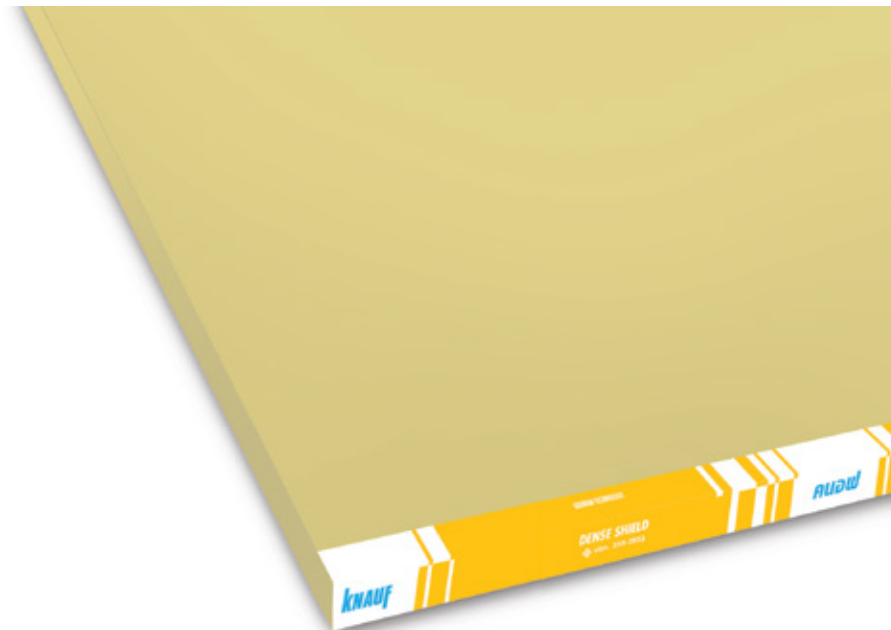
KNAUF DenseShield

Edge Type

- > Tapered Edge
- > Square Edge.

Board Dimensions

- > 13 x 1220 x 2440 mm.
- > 16 x 1220 x 2440 mm.



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