

Parametry techniczne

| Parametry techniczne | | | Podstawowe elementy konstrukcji | | | |
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| Współczynniki przenikania ciepła | KLASA ODPORNOŚCI OGNIOWEJ EN ¹⁾ | MINIMALNA GRUBOŚĆ G | MAŚA ²⁾ M | PLYTY GIPSOWO-KARTONOWE RIGIPS PRO (4PRO) ³⁾ | MAKSYMALNY ROZSTAW PROFIŁU KAPILARSZYCH WIEŚZAKÓW | MAKSYMALNY ROZSTAW WIEŚZAKÓW MINERALNYCH |
| U | EN ¹⁾ | [mm] | [kg/m ²] | | I | y |
| [W/(m ² K)] | | | | | [mm] | |
| do izolowanego wieszaka wzdłużna wzdłużna wzdłużna wzdłużna | REI 60 ¹⁾ | 60 | 28 | typ Fire+ typ DF gr. 2x15mm | 400 | 400 |
| | | | | | | 1000 |
| | | | | | | ISOVER Super-Matla lub dowolna gr. 250 mm |

1) Klasa odporności ogniowa TR 00755/181358N2P przewidziana dla dowolnej warstwy mineralnej o gęstości co najmniej 10 kg/m³ i grubości min. 150 mm oraz dla dodatków o kątach nachylenia poleci dachowej 0°-50° od poziomu.
2) EN - masa odporności ogniowej wg normy PN-EN 13501-2.
3) Bez uwzględnienia masy izolacji termicznej.
4) Płyty gipsowo-kartonowe RIGIPS PRO 4PRO DFNH1 oraz płyty gipsowe typ GKF, GKFH1 mogą być zamienne stosowane z płytami gipsowo-kartonowymi typów A i typów H2, H3, H4, H5, H6, H7, H8, H9, H10, H11, H12, H13, H14, H15, H16, H17, H18, H19, H20, H21, H22, H23, H24, H25, H26, H27, H28, H29, H30, H31, H32, H33, H34, H35, H36, H37, H38, H39, H40, H41, H42, H43, H44, H45, H46, H47, H48, H49, H50, H51, H52, H53, H54, H55, H56, H57, H58, H59, H60, H61, H62, H63, H64, H65, H66, H67, H68, H69, H70, H71, H72, H73, H74, H75, H76, H77, H78, H79, H80, H81, H82, H83, H84, H85, H86, H87, H88, H89, H90, H91, H92, H93, H94, H95, H96, H97, H98, H99, H100, H101, H102, H103, H104, H105, H106, H107, H108, H109, H110, H111, H112, H113, H114, H115, H116, H117, H118, H119, H120, H121, H122, H123, H124, H125, H126, H127, H128, H129, H130, H131, H132, H133, H134, H135, H136, H137, H138, H139, H140, H141, H142, H143, H144, H145, H146, H147, H148, H149, H150, H151, H152, H153, H154, H155, H156, H157, H158, H159, 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