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| Grade: | DVE 251 206 |
| Description: | A Ca/Zn stabilised, medium impact strength rigid PVC extrusion compound. |
| Application: | DVE 251 206 is available in white. It is a medium impact Calcium/Zinc stabilised rigid PVC extrusion compound, suitable for easy processing on high shear single and twin screw extruders. Profiles made from this grade are suitable for indoor & outdoor use. Whites for outdoor use are matched using pigments suitable for exterior exposure. |
| Physical form & Colour: | Supplied in granular form. DVE 251 206 is available in White. |

| TEST | RESULT | METHOD |
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| Specific Gravity | 1.51 | (Dependent on colour) Density Balance |
| Tensile ¹ Strength MPa | 39 | BS 2782 Method 320C 1976 |
| Vicat Softening Point | 78 | BS EN ISO 306 Method B50 |
| Congo Red Heat Stability (Min.) | 120 | Heated Block @ 180°C |

The data given above are typical results from laboratory tests. They do not form the whole or part of a specification.



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