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KF 410 UPVC & UPVC/ALUMINIUM WINDOW Value Of 0.70 W/m²K (with ISO Spacer). 10° Isotherm 0° Isotherm +20°C -10°C +20°C 0°C -10°C Multi-chamber System With Additional Highly Thermally Insulating Thermal Foam (HCFC-, HFC- And FC-free), Continuous All Around Bonding Of Pane And Sendzimir-galvanised Reinforcement Iron In Frame Apr 4th, 2021 Unplasticized Polyvinyl Chloride Pipes (uPVC) 4 Flexural Strength Kp/cm 950 ASTM D 790 5 Elongation At Break % > 80 ISO R 527 6 Yield Stress Kp/cm > 400 ISO R 527 7 Resistance To Heat Mm < 2 BS 4607 PART 2:70 CHEMICAL PROPERTIES Properties At 20_C Unit Values Method Of Evaluation 1 Resist To Sulphuric Acid .g/45cm -0.13 +3.19 2 Resist To Methylene Chloride %