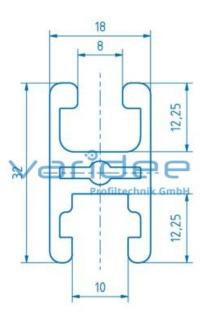
DATA SHEET







Clamp profile 8 32x18 (cut)

Reference: KP8-32x18-Z

Material: Aluminum, EN AW 6063 T66 Surface: anodized, A6, C0 Color: natural color max. tensile load groove flanks: 2500 N A = 2.5 cm², $W_x = 1.12 \text{ cm}^3$, $W_y = 1.24 \text{ cm}^3$, $I_x = 1.88 \text{ cm}^4$, $I_y = 1.12 \text{ cm}^4$, $I_t = 0.23 \text{ cm}^4$ Cut max.: 6000 mm Saw Cut Type B m = 0.68 kg/m

The clamp profile 8 32x18 is especially well-suited for the construction of light protection systems and sliding doors. The profile can be combined with add-on parts such as clamping springs, special fastening-sets, as well as sliding-door guide sets and caps which can be ordered additionally.

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