



Roller profile 8 D14 (cut)

Reference: P8-LRP-14-Z

Material: Aluminum, EN AW 6063 T66

Surface: anodized, A6, C0

Color: natural color

max. tensile load groove flanks: 5000 N

$A = 15.48 \text{ cm}^2$, $W_x = 15.34 \text{ cm}^3$, $W_y = 14.25 \text{ cm}^3$, $I_x = 47.9 \text{ cm}^4$, $I_y = 47.92 \text{ cm}^4$, $I_t = 10.75 \text{ cm}^4$

Cut max.: 6000 mm

Saw Cut Type C

$m = 4.18 \text{ kg/m}$

The roller profile 8 D14 is used to build bearing units 8 D14 in any length. The matching rollers, bolts and wiper and lubricating systems are offered separately. A special milling is required for the connection processing. If required, the machining drawing can be requested via info@varidee.de.