

Sammlungsobjekt

Außenmaß 50x50
Größe 24x36
Material Kunststoff
Durchsicht

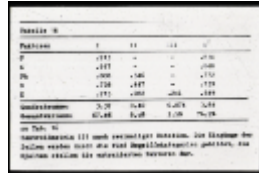


Table 1: Dimensions and Tolerances

Parameter	Value	Unit	Tolerance
l	50	mm	±0.10
b	50	mm	±0.10
h	24	mm	±0.10
t	3.6	mm	±0.10
l ₁	10	mm	±0.10
l ₂	10	mm	±0.10
l ₃	10	mm	±0.10
l ₄	10	mm	±0.10
l ₅	10	mm	±0.10
l ₆	10	mm	±0.10
l ₇	10	mm	±0.10
l ₈	10	mm	±0.10
l ₉	10	mm	±0.10
l ₁₀	10	mm	±0.10
l ₁₁	10	mm	±0.10
l ₁₂	10	mm	±0.10
l ₁₃	10	mm	±0.10
l ₁₄	10	mm	±0.10
l ₁₅	10	mm	±0.10
l ₁₆	10	mm	±0.10
l ₁₇	10	mm	±0.10
l ₁₈	10	mm	±0.10
l ₁₉	10	mm	±0.10
l ₂₀	10	mm	±0.10
l ₂₁	10	mm	±0.10
l ₂₂	10	mm	±0.10
l ₂₃	10	mm	±0.10
l ₂₄	10	mm	±0.10
l ₂₅	10	mm	±0.10
l ₂₆	10	mm	±0.10
l ₂₇	10	mm	±0.10
l ₂₈	10	mm	±0.10
l ₂₉	10	mm	±0.10
l ₃₀	10	mm	±0.10
l ₃₁	10	mm	±0.10
l ₃₂	10	mm	±0.10
l ₃₃	10	mm	±0.10
l ₃₄	10	mm	±0.10
l ₃₅	10	mm	±0.10
l ₃₆	10	mm	±0.10
l ₃₇	10	mm	±0.10
l ₃₈	10	mm	±0.10
l ₃₉	10	mm	±0.10
l ₄₀	10	mm	±0.10
l ₄₁	10	mm	±0.10
l ₄₂	10	mm	±0.10
l ₄₃	10	mm	±0.10
l ₄₄	10	mm	±0.10
l ₄₅	10	mm	±0.10
l ₄₆	10	mm	±0.10
l ₄₇	10	mm	±0.10
l ₄₈	10	mm	±0.10
l ₄₉	10	mm	±0.10
l ₅₀	10	mm	±0.10
l ₅₁	10	mm	±0.10
l ₅₂	10	mm	±0.10
l ₅₃	10	mm	±0.10
l ₅₄	10	mm	±0.10
l ₅₅	10	mm	±0.10
l ₅₆	10	mm	±0.10
l ₅₇	10	mm	±0.10
l ₅₈	10	mm	±0.10
l ₅₉	10	mm	±0.10
l ₆₀	10	mm	±0.10
l ₆₁	10	mm	±0.10
l ₆₂	10	mm	±0.10
l ₆₃	10	mm	±0.10
l ₆₄	10	mm	±0.10
l ₆₅	10	mm	±0.10
l ₆₆	10	mm	±0.10
l ₆₇	10	mm	±0.10
l ₆₈	10	mm	±0.10
l ₆₉	10	mm	±0.10
l ₇₀	10	mm	±0.10
l ₇₁	10	mm	±0.10
l ₇₂	10	mm	±0.10
l ₇₃	10	mm	±0.10
l ₇₄	10	mm	±0.10
l ₇₅	10	mm	±0.10
l ₇₆	10	mm	±0.10
l ₇₇	10	mm	±0.10
l ₇₈	10	mm	±0.10
l ₇₉	10	mm	±0.10
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l ₈₄	10	mm	±0.10
l ₈₅	10	mm	±0.10
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l ₈₇	10	mm	±0.10
l ₈₈	10	mm	±0.10
l ₈₉	10	mm	±0.10
l ₉₀	10	mm	±0.10
l ₉₁	10	mm	±0.10
l ₉₂	10	mm	±0.10
l ₉₃	10	mm	±0.10
l ₉₄	10	mm	±0.10
l ₉₅	10	mm	±0.10
l ₉₆	10	mm	±0.10
l ₉₇	10	mm	±0.10
l ₉₈	10	mm	±0.10
l ₉₉	10	mm	±0.10
l ₁₀₀	10	mm	±0.10

Table 2: Material Properties

Property	Value	Unit
Material	PMMA	
Color	Transparent	
Weight	1.2	g
Volume	1.2	cm³
Surface Area	1.2	cm²
Thickness	3.6	mm
Length	50	mm
Width	50	mm
Height	24	mm
Radius	10	mm
Angle	90	°
Curvature	0	mm
Flatness	0.05	mm
Roundness	0.05	mm
Surface Finish	0.8	µm
Internal Finish	0.8	µm
Surface Roughness	0.8	µm
Internal Roughness	0.8	µm
Surface Texture	0.8	µm
Internal Texture	0.8	µm
Surface Pattern	0.8	µm
Internal Pattern	0.8	µm
Surface Marking	0.8	µm
Internal Marking	0.8	µm
Surface Label	0.8	µm
Internal Label	0.8	µm
Surface Code	0.8	µm
Internal Code	0.8	µm
Surface Symbol	0.8	µm
Internal Symbol	0.8	µm
Surface Character	0.8	µm
Internal Character	0.8	µm
Surface Feature	0.8	µm
Internal Feature	0.8	µm
Surface Detail	0.8	µm
Internal Detail	0.8	µm
Surface Element	0.8	µm
Internal Element	0.8	µm
Surface Part	0.8	µm
Internal Part	0.8	µm
Surface Component	0.8	µm
Internal Component	0.8	µm
Surface Assembly	0.8	µm
Internal Assembly	0.8	µm
Surface System	0.8	µm
Internal System	0.8	µm
Surface Structure	0.8	µm
Internal Structure	0.8	µm
Surface Material	0.8	µm
Internal Material	0.8	µm
Surface Substance	0.8	µm
Internal Substance	0.8	µm
Surface Matter	0.8	µm
Internal Matter	0.8	µm
Surface Object	0.8	µm
Internal Object	0.8	µm
Surface Thing	0.8	µm
Internal Thing	0.8	µm
Surface Item	0.8	µm
Internal Item	0.8	µm
Surface Article	0.8	µm
Internal Article	0.8	µm
Surface Piece	0.8	µm
Internal Piece	0.8	µm
Surface Part	0.8	µm
Internal Part	0.8	µm
Surface Component	0.8	µm
Internal Component	0.8	µm
Surface Assembly	0.8	µm
Internal Assembly	0.8	µm
Surface System	0.8	µm
Internal System	0.8	µm
Surface Structure	0.8	µm
Internal Structure	0.8	µm
Surface Material	0.8	µm
Internal Material	0.8	µm
Surface Substance	0.8	µm
Internal Substance	0.8	µm
Surface Matter	0.8	µm
Internal Matter	0.8	µm
Surface Object	0.8	µm
Internal Object	0.8	µm
Surface Thing	0.8	µm
Internal Thing	0.8	µm
Surface Item	0.8	µm
Internal Item	0.8	µm
Surface Article	0.8	µm
Internal Article	0.8	µm
Surface Piece	0.8	µm
Internal Piece	0.8	µm

Vorderansicht



Rückansicht

