TECHNICAL DATA SHEET

Sliding Sash

APPLICATION & USE



The **sliding sash** is the moving part of a sliding window or sliding French door. Unlike a conventional sash which pivots on hinges, it moves horizontally on a rail thanks to carriages or rollers.

PRESENTATION

Characteristics	Thickness (mm)		Length (m)	Weight (Kg / ML)	Color
	Interior	Exterior			
Standard	1.8	2	6	0.960	White
On order	//	//	According to customer requirements	//	All colors can be produced.

CHARACTERISTICS

Characteristics	Standard	Unit	Tolerance	Nominal Values
Color	NF EN 12608-1+A1	//	|ΔL| ≤ 1.0 |Δa| ≤ 0.5 |Δb| ≤ 0.8 |ΔE| ≤ 1.0	ΔL : 0.15 Δa : 0.03 Δb : -0.17 ΔE : 0.23
Appearance characteristic after conditioning at 150 °C	NF EN 478_2025	//	//	No defect is visible.
Determination of hot shrinkage	NF EN 479 2018	%	≤ 2%	Δ 0.15
Determination of impact resistance of profiles by falling mass	NF EN 477 2018	%	≤ 10%	10%