

DESCRIPTION

General description			Curved wall protection rail with an internal absorber
Section depth		mm	200 / 125
Projection		mm	25
Thickness of the PVC seath		mm	2
Weight (on continuous aluminium rail)		kg/lm	2,2 (Combo'Punch 200) 1,5 (Combo'Punch 125)
Length		lm	4
Surface			slightly textured with Optimixt grain

CLASSIFICATION

Fire reaction	EN 13 501-1	class	B-s2,d0
	NFP 92 – 507	class	M1

PERFORMANCE

Chemicals resistance			Anios compliant
anti-bacterial activity (E. coli – S. aureus – MRSA) (1)	JIS Z 2801	-	> 99% inhibits growth
TVOC emission	EN 16000-6	after 28 days	< 100µg/m ³

(1) The implementation of an effective cleaning method is the best defence against infection.