

DESCRIPTION

DESCRIPTION	OILAING OILAI			
Position	Product	Process	Thickness (nominal)	Weight kg/m ²
Pilkington Pyrostop	® 90-200	No. No.	or DYCO'	a the
Glass 1	Pilkington Pyrostop® 30-20		PILL 18.0	PILIP
Cavity 1	Air	19 °	6.0	
Glass 2	Pilkington Pyrostop® 60-101	402	23.0	1
Product Code	18Ps-6-23Ps	No. ano.	47.0	96.00
100 A 100 A	2013 P	ALC N	ALC: N	275.75 S. 19

PERFORMANCE

Light			Energy		
Transmittance	LT	75%	Direct Transmittance	E E	T 52%
av av	UV %	NPD	Reflectance	B K E	R 10%
Reflectance Out	LR out	14%	Absorptance	Σ.E.	A 38%
Reflectance In	LR in	14%	Total Transmittance	g	61%
Performance Code			Shading Coefficient Total	main	0.7
U _g -value/Light/Energy	(3)	2.7 / 75 / 61	Shading Coefficient Shortwa	ve	0.6
Ra	MON	96	Sound Reduction	R _w (C;C _{tr}) dB	42 (-1; -4)
The values of some of characters stands for No Performance De		as NPD. This	Thermal Transmittance	W/m ² K	2.7

Pilkington Spectrum allows you to combine a wide range of products available from Pilkington and determine their key properties such as light transmittance, g value and U value. The program includes restrictions that prevent some combinations being selected that may be considered unwise or impractical. Even with these restrictions, it is still possible to create product combinations that may not be available from your supplier. Please check with your supplier that your chosen product combination is possible, available in the sizes required and in a timescale appropriate to your project. Furthermore, it is essential that you check that your product combination is appropriate for satisfying local, regional, national and other project-specific requirements.

Calculations are made according to EN standards 410 and 673/12898

Pilkington Spectrum Version UK:7.1.2

