



PASSIVE PURPLE/AIRTIGHT WHITE - vapour control and airtight membrane				
Sprayed wet film thickness (mm)	0,25	0,5	0,75	1
Density(kg/liter)	1,2	1,2	1,2	1,2
Consumption (kg/m2)	0,3	0,6	0,9	1,2
Solid content in weight	0,59	0,59	0,59	0,59
Solid content in volume dry film	50,8%	50,8	50,8	50,8
Dry film thickness (mm)	0,15	0,3	0,45	0,6
Water vapour resistance factor (μ)	76584	76584	76584	76584
Sd-value (meter)(water vapour resistance)	11,5	22,9	34,4	45,9
G value (MN.s/g) (water vapour resistance)	57,5	114,5	172	229,5
<i>SD and MS.s/g values calculated based on μ-value according to BBRI-certificate determination vapour permeability properties DE 651 XK 065 with standard NBN AND ISO 12572</i>				

PASSIVE PURPLE / AIRTIGHT WHITE BRUSH - vapour control and airtight membrane				
Sprayed wet film thickness (mm)	0,25	0,5	0,75	1
Density(kg/liter)	1,15	1,15	1,15	1,15
Consumption (kg/m2)	0,3	0,6	0,9	1,2
Solid content	0,6	0,6	0,6	0,6
Solid content in volume	54%	54	54	54
Dry film thickness (mm)	0,162	0,32	0,48	0,64
Water vapour resistance factor (μ)	35976	35976	35976	35976
Sd-value (meter)(water vapour resistance)	5,83	11,5	17,3	23,0
G value (MN.s/g) (water vapour resistance)	29,15	57,5	86,5	115
<i>SD and MS.s/g values calculated based on μ-value according to BBRI-certificate determination vapour permeability properties DE 651 XK 065 with standard NBN AND ISO 12572</i>				