

THERMAL INSULATION

Product name	Colour impression exterior view	Glass Build-Up	EN 673	EN 410					EN ISO 717-1	Thickness	Weight
		Outer → Inner	U _g -Value	Light transmission	g-Value	Light Reflection external	Light Reflection internal	Colour Rendering Index _{Ra}	Sound Insulation R _w / C / C _{tr}		
			W/(m ² K)	%	%	%	%		dB		
N34 //	neutral	4 / 16 / :4	1,1	82	65	12	12	98	32	24	20
N10 //	neutral	4 / 16 / :4	1,0	70	50	22	24	97	32	24	20
N34 ///	neutral	4: / 18 / 4 / 18 / :4	0,5	74	53	14	14	97	34 / -2 / -6	48	30
N34 ///	neutral	4: / 14 / 4 / 14 / :4	0,6	74	53	14	14	97	32 / -1 / -4	40	30
N10 /// ⁵⁾	neutral	4: / 12 / 4 / 12 / :4	0,4	55	36	32	32	95	33 / -2 / -5	36	30
Anti-condensation coating on level #1, thermal insulation coating N34 // on level #3, N34 /// on level #3 and #5											
N-vision HT // N34	neutral	:4 / 16 / :4	1,1	84	64	9	9	98	32	24	20
N-vision HT /// N34	neutral	:4 / 14 / :4 / 14 / :4	0,6	76	55	12	12	97	32 / -1 / -4	40	30

5) The values given are based on a 95% krypton gas filling.