

Sughero supercompresso* - MyCork

			SC120	SC140	SC200	SC300	SC400	SC600
Density	ISO 845	kg/m3	120	140	200	300	400	600
Compressive strength	ISO 844	MPa	1,4	1,4	1,5	1,6	1,7	2
Compressive modulus	ISO 844	MPa	0,9	0,9	1,05	1,15	1,25	1,8
Tensile strength	ISO 527-2	MPa	0,22	0,22	0,26	0,28	0,30	0,34
Tensile modulus	ISO 527-2	MPa	10	11	12	13	14	15
Fire resistance		Class	2	2	2	2	2	2
Operating temperature		°C	-120 / +180	-120 / +180	-120 / +180	-120 / +180	-120 / +180	-120 / +180
Water absorption		%	1	1	1	1	1	1
Standard sheet dimensions		mm	1000 x 500	1000 x 500	1000 x 500	1000 x 500	1000 x 500	1000 x 500
Availability			B	B	A	B	B	B

*Lavorazioni: Grooving per side - Foratura - Ready kit

Resistenza a Fuoco e Fumo > E84 'Tunnel Test' e classificazione M1F1

A: Lead time 3 gg

B: Lead time 3-4 settimane



RECYCLABLE

The reported data, derived from laboratory test, shall not be taken as minimum guaranteed values. They refer to the nominal density. They are believed to be correct. No warranty is made on the basis of these data. Customers have to verify the data needed for the specific application, performing the necessary tests on the product. Now arranty is released for any particular application. Mates italiana may update the data of this report. Check the last version