

TIPO SCHIUMA	DENSITÀ	PORTANZA	CARICO A ROTTURA	ALLUNGAMENTO A ROTTURA	CELLE/cm	ALTRO OTHER
TYPE	DENSITY	HARDNESS	TENSILE STRENGTH	TENSILE ELONGATION	CELLS/cm	
	kg/m ³	kPa	kPa (min.)	% min	nr/cm	
METODO / METHOD	ISO 845	ISO 3386	ISO 1789	ISO 1789	TG	

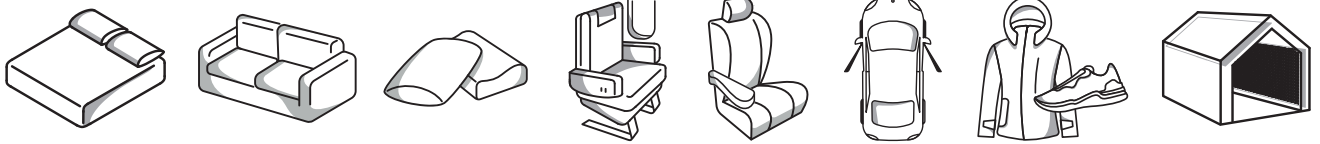
ESTERE / ESTER

R20	19 - 21	4 - 5,5	140	150	12 - 16	OEKO TEX STD 100, class 1
RR20	19 - 21	4 - 6	100	150	12 - 16	OEKO TEX STD 100, class 1
RR20/R	19 - 21	5 - 8	100	100	12 - 16	OEKO TEX STD 100, class 1
RR24	22,5 - 25,5	4 - 6	100	120	10 - 14	OEKO TEX STD 100, class 1
SR20/A	19-21,5	5 - 7	120	100	12 - 16	OEKO TEX STD 100, class 1
SR20/N	19 - 21	MIN. 150 gr/cm ² RIGIDEZZA FIAT 9.55260/ HARDNESS ACC. FIAT	100	80	14 - 18	OEKO TEX STD 100, class 1
SR24/N	22 - 26	MIN. 200 gr/cm ² RIGIDEZZA FIAT 9.55260/ HARDNESS ACC. FIAT	100	60	12 - 16	OEKO TEX STD 100, class 1
SR26	24 - 27	MIN. 120 gr/cm ² RIGIDEZZA FIAT 9.55260/ HARDNESS ACC. FIAT	100	60	12 - 16	OEKO TEX STD 100, class 1
SR26/N	24 - 28	MIN. 200 gr/cm ² RIGIDEZZA FIAT 9.55260/ HARDNESS ACC. FIAT	100	60	12 - 16	OEKO TEX STD 100, class 1
C020	19 - 22	3 - 5	150	180	15 - 19	OEKO TEX STD 100, class 1
C020NF	18,5 - 21,5	2 - 5	120	200	18 - 22	OEKO TEX STD 100, class 1
C024/P	22,5 - 25,5	3 - 5	150	150	15 - 19	OEKO TEX STD 100, class 1
C030	29 - 32	3 - 5	150	150	15 - 19	OEKO TEX STD 100, class 1
N32	28 - 31	3,5 - 5,5	120	150	12 - 15	OEKO TEX STD 100, class 1
N45	40 - 45	4 - 6	130	150	16 - 20	OEKO TEX STD 100, class 1
N55	52 - 58	4,5 - 6,5	100	150	16 - 20	OEKO TEX STD 100, class 1



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