

# SERIE SCHIUME AUTOESTINGUENTI

## FLAME RETARDANT FOAMS



TIPO SCHIUMA	DENSITÀ	PORTANZA	CARICO A ROTTURA	ALLUNGAMENTO A ROTTURA	CELLE/cm	AUTOESTINGUENTE SECONDO LA NORMA	FUSTELABILITA'
TYPE	DENSITY	HARDNESS	TENSILE STRENGTH	TENSILE ELONGATION	CELLS/cm	FLAME RETARDANCY ACCORDING NORM	DIE CUTTABLE
	kg/m <sup>3</sup>	kPa	kPa (min.)	% min	nr/cm		
METODO / METHOD	ISO 845	ISO 3386	ISO 1789	ISO 1789	TG		

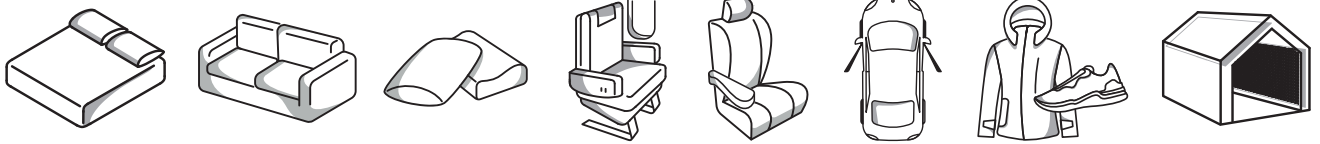
### ESTERE / ESTER

25E302	24 - 26	4 - 6	100	120	12 - 16	FMVSS302	SI YES
25UL94	24 - 26	4 - 6	100	120	12 - 16	UL94 FMVSS302	SI YES
NG35N	28 - 31	4 - 6	100	150	11 - 15	UL94 (HF1) with yellow card - FMVSS302 CSE RF 2/75/4 - 3/77 class 2 MFP 92-507 (M4)	NO NO
MP31UL	28,5 - 31,5	4 - 6	100	120	13 - 17	UL94 (HF1) - FMVSS 302 Smoke composition AFNOR NF F16101 (F3) DIN 5510-2 (flame resistance and Smoke Toxicity Index)	NO NO
AE30P	29 - 32	2.5 - 4.5	100	150	16 - 20	FMVSS302	NO NO
NG5055	53 - 58	4 - 6	180	180	20 - 24	UL94 (HF1) FMVSS302	NO NO



Toscanagomma

[www.toscanagomma.eu](http://www.toscanagomma.eu)



**AZIENDA CERTIFICATA**  
**CERTIFIED COMPANY**



**CERTIFICAZIONI\***  
**CERTIFICATION\***



**OEKO-TEX® Standard 100**  
Certificate No.: 070959.0