

Foam grades	Colour	Density (kg/m ³) ISO 845	Hardness / N (40% 5cm) ISO 2439	Compression set max % (75%)ISO 1856	Remarks
Standard foams					
M 1813 B	white	16,5-18	50-64	8	soft
M 2532 B	white	24-26	140-156	7	
M 2532 L	blue	25-26	138-142	6	
M 2828 B	white	26,5-28	117-148	6	
M 2832 B	white	26-28	138-170	7	
M 3545 B	white	33,5-35	203-212	4	hard
Memory foams (TDI)					
P 4011 B	white	37-40	47-54	7	
P 4011 LN	blue/gel	38-40	48-58	5	foam with gel particles
P 4811 B	white	43,5-48	49-56	7	
P 8011 B	white	74-80	60-70	4	
Air- Memory foams (MDI)					
Q 2810 B	white	27-28	38-54	3	
Q 2810 LN	blue/gel	28-29	50-56	3	foam with gel particles
Q 2813 B	white	26,5-28	56-64	3	
Q 2813 LN	blue/gel	27,5-28	50-64	3	foam with gel particles
Q 3513 B	white	32-35	60-64	2	
Q 4011 B	white	36,5-40	63-80	3	
Q 4011 LN	blue/gel	38-41	50-80	3	foam with gel particles
Q 4811 B	white	45-48	48-52	4	
Q 4811 LN	blue/gel	44-48	44-48	6	foam with gel particles
Smart (Latex-like) foams					
R 4018 F	roze	40-43	62-72	1	
R 5018 B	white	45,5-49	72-84	1	
R 5018 F	roze	45,5-50	66-84	1	
HR foams					
G 3530 B	white	35,5-37,5	133-140	4	
G 3536 B	white	35,5-37,5	162-174	6	
G 4020 L	blue white	36-38,5	70-92	5	super soft

Note:

The technical data are average production results

Color and technical changes reserved