

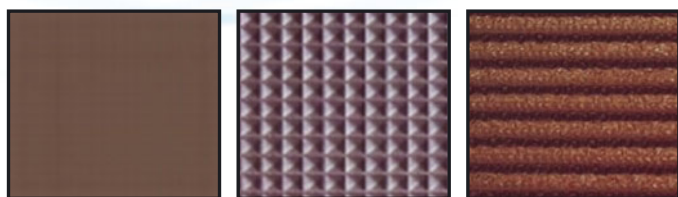
EVAC

compound	hardness	spec. density	design
8115	17 ShA	0,18 g/cm ³	300
8125	22 ShA	0,18 g/cm ³	300
8135	30 ShA	0,18 g/cm ³	300
6178	28 ShA	0,23 g/cm ³	300
8173	32 ShA	0,26 g/cm ³	300
6240	40 ShA	0,21 g/cm ³	300, 341
6245	45 ShA	0,32 g/cm ³	300, 317, 318, 319, 320, 310, 342
6175	50 ShA	0,40 g/cm ³	300, 318, 341
6250	51 ShA	0,30 g/cm ³	300, 341
6350	50 ShA	0,28 g/cm ³	300, 341
6255	58 ShA	0,30 g/cm ³	300, 305
6265	65 ShA	0,28 g/cm ³	300, 309, 310, 341

Available colours



Extra colours



design 300

design 305

design 309



design 310

design 317

design 318



design 319

design 320

design 341



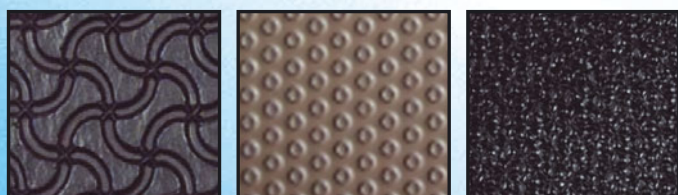
design 342



design 300

design 305

design 310



design 317

design 341

design 303

Houba - Poreten - Duroten

compound	hardness	spec. density	design
8052	30 ShA	0,24 g/cm ³	300
8470	*	0,04 g/cm ³	300
8483	*	0,06 g/cm ³	300
8180	*	0,06 g/cm ³	300
8381	*	0,06 g/cm ³	300
7182	18 ShA	0,10 g/cm ³	300
7184	20 ShA	0,12 g/cm ³	300
7183	25 ShA	0,12 g/cm ³	300
8581	25 ShA	0,16 g/cm ³	300
8583	33 ShA	0,18 g/cm ³	300, 309, 310, 341
8485	40 ShA	0,17 g/cm ³	300, 309, 310, 341
8486	48 ShA	0,20 g/cm ³	300, 303, 305, 310, 317, 341
8487	55 ShA	0,27 g/cm ³	300, 317

Available colours



Extra colours



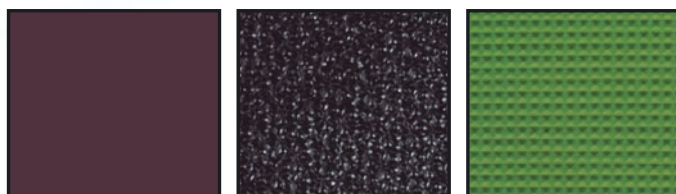
Styropor

compound	hardness	spec. density	design
8005	48 ShA	0,38 g/cm ³	300, 303, 305, 309, 310, 315, 316, 317, 318, 327, 341

Available colours



Extra colours



design 300

design 303

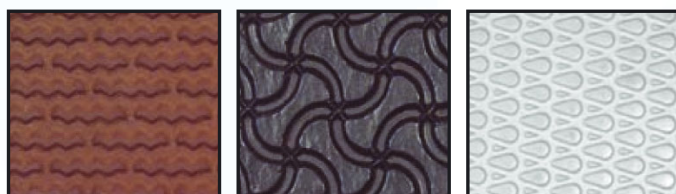
design 305



design 309

design 310

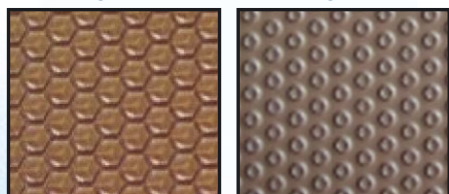
design 315



design 316

design 317

design 318



design 327

design 341



design 300

Korkfant

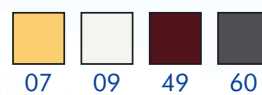
compound	hardness	spec. density	design
8425	25 ShA	0,17 g/cm ³	300
8585	32 ShA	0,2-0,3 g/cm ³	300
8182	37 ShA	0,27 g/cm ³	300
8445	45 ShA	0,21 g/cm ³	300
8282	48 ShA	0,28 g/cm ³	300
8185	55 ShA	0,32 g/cm ³	300
8184	60 ShA	0,32 g/cm ³	300
6186	65 ShA	0,35 g/cm ³	300

Compact rubber sheets

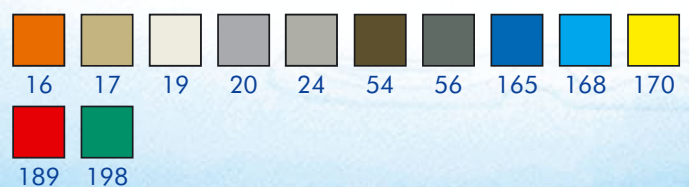
compound	hardness	spec. density	design
9203	95 ShA	1,16 g/cm ³	300, 306, 321, 351, 355, 357
9605	93 ShA	1,20 g/cm ³	300, 311, 321, 351, 357
8221	91 ShA	1,29 g/cm ³	300, 301
6748	90 ShA	1,19 g/cm ³	303, 327, 332, 351, 354, 355, 357
6709	88 ShA	1,22 g/cm ³	303, 332, 351, 354, 355, 357
2/91	85 ShA	1,38 g/cm ³	300, 303, 305, 307, 310, 314, 354
9587	80 ShA	1,21 g/cm ³	300, 355, 357
9001	78 ShA	1,27 g/cm ³	305, 310, 332, 354, 355
9002	72 ShA	1,24 g/cm ³	300, 301, 302, 303, 305, 307, 309, 310, 314, 331
9157	70 ShA	1,24 g/cm ³	331, 332
9513	70 ShA	1,12 g/cm ³	310, 314, 326, 327, 332, 341, 350, 351, 357
6509	68 ShA	1,15 g/cm ³	314, 321, 326, 327, 341, 353, 357
9329	67 ShA	1,12 g/cm ³	300, 314, 351, 355, 357
9073	62 ShA	1,12 g/cm ³	300, 314, 327, 350, 353, 357
9508	53 ShA	1,07 g/cm ³	301, 307, 314, 326, 327, 331, 354, 357
9241 antistat	65 ShA	1,12 g/cm ³	331, 332
9257 antistat	70 ShA	1,14 g/cm ³	300, 331



Available colours



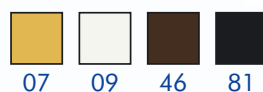
Extra colours



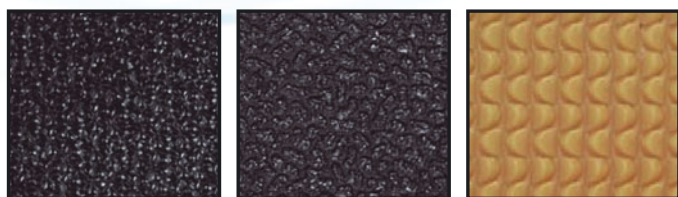
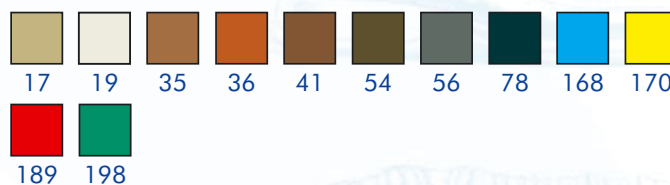
Cellular rubber sheets

compound	hardness	spec. density	design
8527	74 ShA	0,90 g/cm ³	351
6516	63 ShA	0,80 g/cm ³	303, 310, 326, 327, 332, 351
6506	58 ShA	0,65 g/cm ³	310, 332, 341, 351, 357
6825	52 ShA	0,75 g/cm ³	339
6526	48 ShA	0,55 g/cm ³	326
8507	70 ShA	0,8-0,9 g/cm ³	314
8509	60 ShA	0,54 g/cm ³	349, 355
8511	50 ShA	0,60 g/cm ³	332, 355
8510	50 ShA	0,50 g/cm ³	357
8508	45 ShA	0,54 g/cm ³	332

Available colours



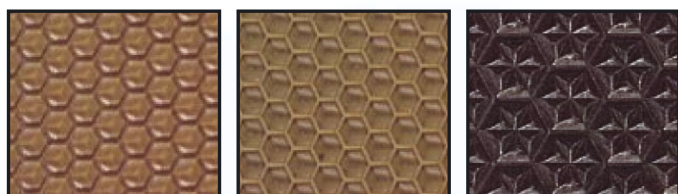
Extra colours



design 303

design 310

design 314



design 326

design 327

design 332



design 339

design 349

design 351



design 355

design 357