



## 410 – NBR/PVC Closed Cell Foam Grades

Temperature Range (depending on grade)

Constant Low: -18°C  
Constant High: +71°C

Intermittent Low: -29°C  
Intermittent High: +93°C

A Blend of Buna N and Polyvinyl Chloride, its low resilience makes it excellent for uses such as high performance athletics pads. Other applications include thermal insulation, acoustic, and impact attenuation in industries which include aerospace, automotive.

Our Ref	Density Kg/m <sup>3</sup>	Shore	ASTM D 1056-68
410-56C1	56	25	2C1
410-64C1	64	30	2C1
410-70B0	70	-	1B0
410-72A0	72	8	1A0
410-100B1/2	100	45	2B1/2
410-104C1	104	28	2C1
410-120B1/2	120	50	2B1/2
410-120B1	120	30	2B1
410-120B2	120	50	2B2
410-120B2	120	60	2B2
410-160	160	75	-
410-192B2/3	192	60	2B2/3
410-280B5	280	80	2B5

Full data sheets for all grades are available on request.

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