



## 408 – EPDM/PE/SBR Closed Cell Sponge Grades

Temperature Range (depending on grade)

Constant Low: -40°C      Intermittent Low: -57°C  
Constant High: 85°C      Intermittent High: 93°C

The EPDM/Polyethylene/Butyl elastomeric blends are specifically formulated to provide a medium performance an economical cost. The blend provides environmental resistance similar to that of EPDM and fills a niche for applications that do not require resistance to high temperature or low compression set like air and dust seals, moisture, and in some cases impact absorption, but do require good weather resistance good insulation characteristics. These are medium performing materials were cost and performance are considerations.

Our Ref	Density Kg/m <sup>3</sup>	Shore	ASTM D 1056-68
08-56A1	56	33	2A1
08-104A1	104	43	2A1
08-168A1	168	-	2A1

Full data sheets for all grades are available on request.

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